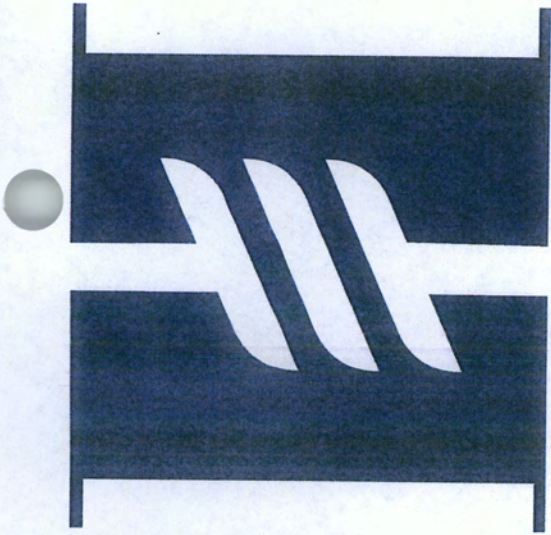
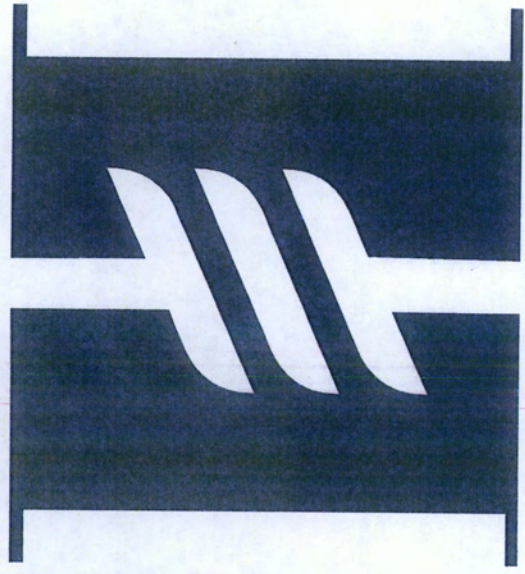




San Juan Blanco - Mesaverde Pool Rules Change: Well Density Amendment

Oil Conservation Commission
Case No. _____
Exhibit No. 1

Case # 16403
9/13/2018



San Juan Blanco - Mesaverde Pool Rules Change: Well Density Amendment

9/13/2018

Executive Summary

Founded in 1949, the Blanco-Mesaverde Pool currently allows for 4 wells per gas spacing unit, with no more than 2 wells per $\frac{1}{4}$ section (160 acres). However, since 2008, multiple operators have come forward asking for pilot projects to amend the well spacing requirements in the Blanco-Mesaverde Pool in the San Juan Basin. All of these requests have been approved.

Hilcorp Energy Company (HEC), a Houston-based privately-held exploration and production company, is here seeking a full pool-wide revision to the Blanco-Mesaverde density rules. Based upon geologic and engineering analysis, including volumetric studies, recovery efficiency calculations, and a thorough review of the aforementioned pilot projects, HEC seeks approval to allow for up to 8 wells per gas spacing unit, with no more than 4 wells per $\frac{1}{4}$ section.

HEC does not seek to alter the current setback rules, which are 660'. The current setback was approved in 1998, when the well density was increased from 2 wells to 4 wells. At that time, the setback was decreased from 790' to the 660'.



Hearing Testimony Agenda



Land

Division Landman: Chuck Creekmore

- Hilcorp Operations across the Basin and in the Blanco-Mesaverde Pool and Mesaverde Formation
- History of Blanco-Mesaverde Pool Rules & setbacks
- Previous increased density projects

Geology

Geologist: Andrew Sparks

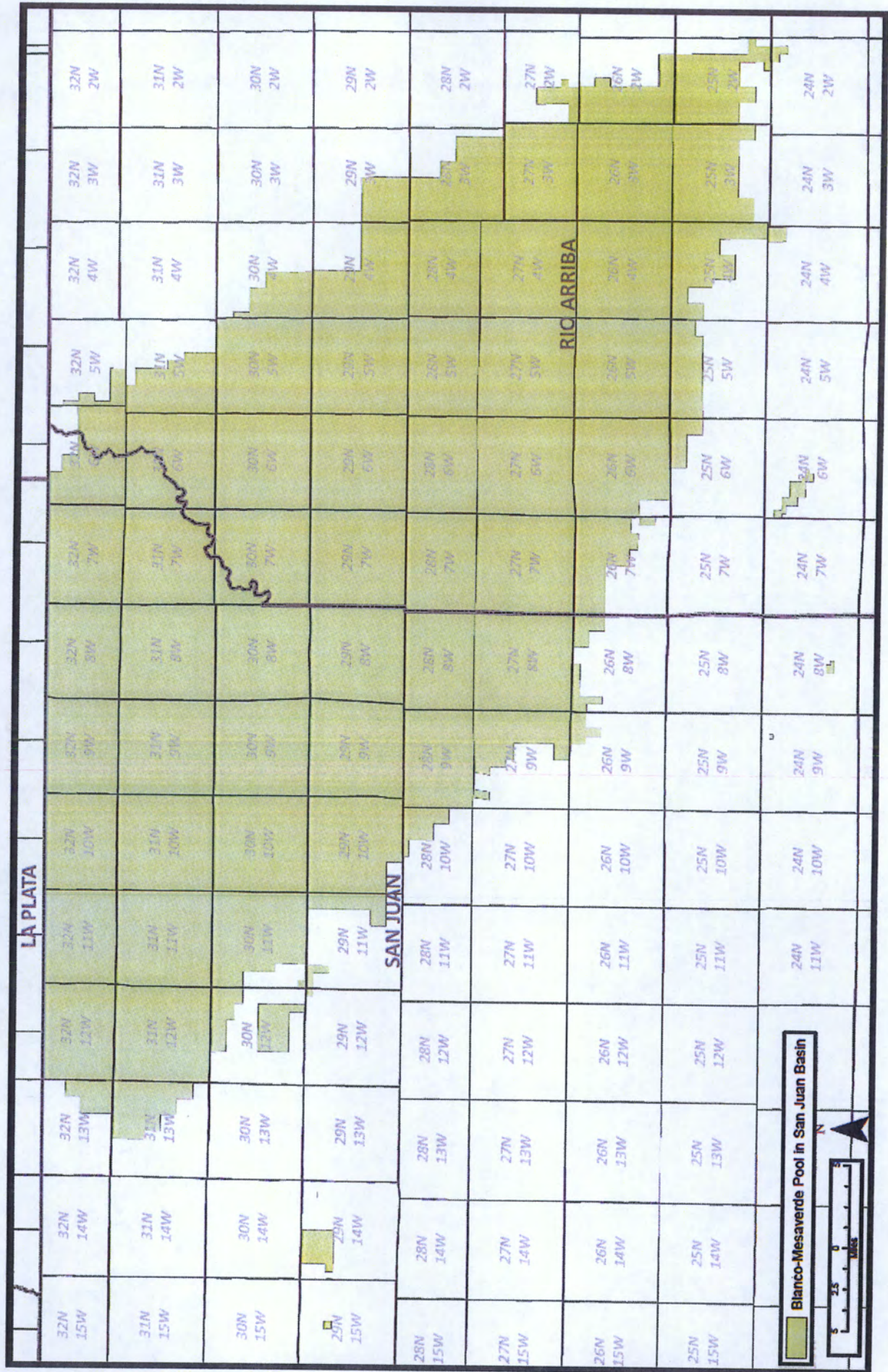
- Mesaverde Basin overview
- Paleogeography and depositional models
- Type Log
- Cross Sections
 - Heterogeneity and compartmentalization of Mesaverde Sands

Reservoir Engineering

Sr. Reservoir Engineer: Michelle Sivadon

- Mesaverde Basin overview
- Recovery Efficiencies
- Increased Well Density Hearing Well Performance
- Offset well interference (or lack thereof)
- Focus area example
- Analogs

San Juan Mesaverde-Blanco Pool



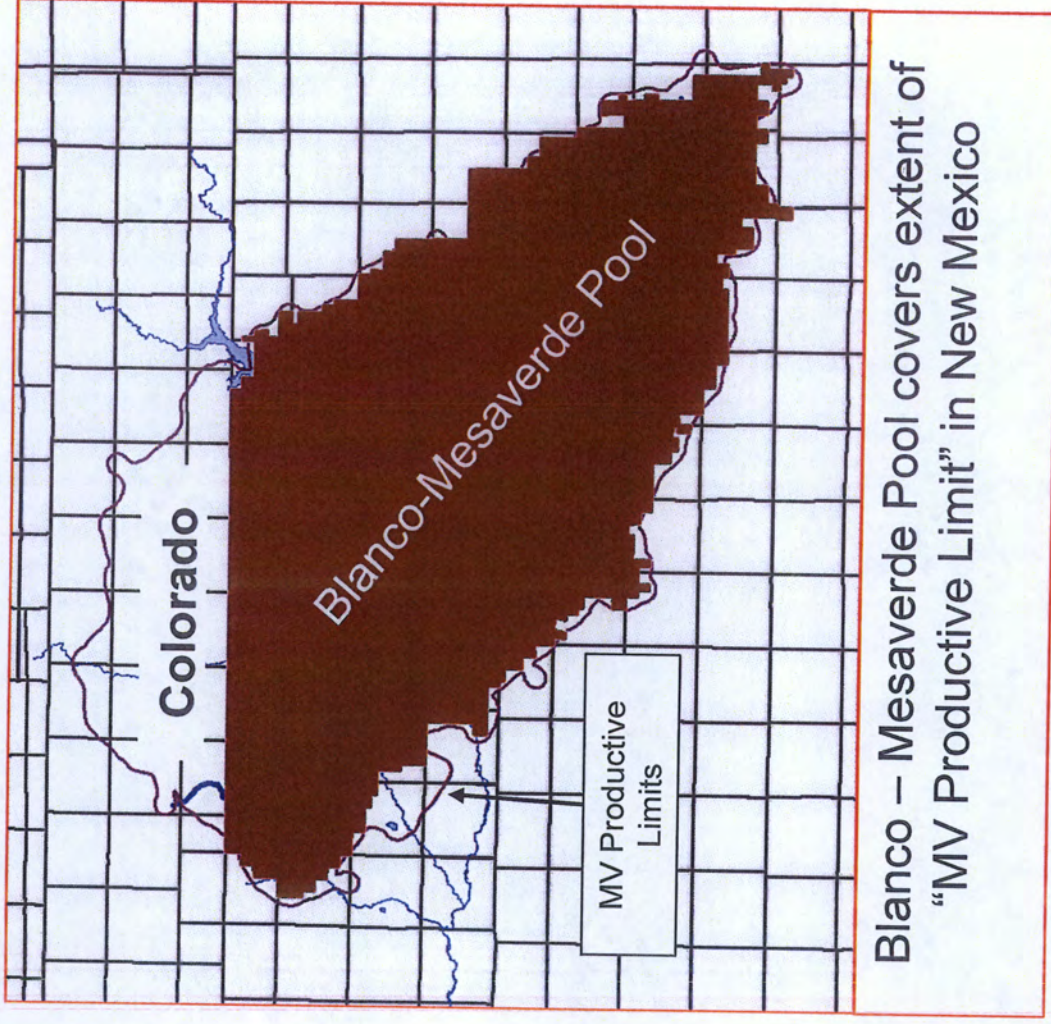




Blanco – Mesaverde Pool Facts



- **1949**
 - 1 well per 320 acres
- **1974**
 - Approved 2 well density per 320 acres (160 acre spacing)
- **1998 – Current Status**
 - Approved 4 wells per 320 (80 acre density); 2 wells per 1/4 section
 - Setbacks reduced from 790' to 660'
 - Brent Smolik Testimony: "Sometime in the future, someone will be back before you asking for permission to drill additional wells beyond the four wells per GPU."
- **Seeking to allow for 8 wells per 320, no more than 4 per 1/4 section**
 - Maintain 660' setbacks



Increased Well Density Examples

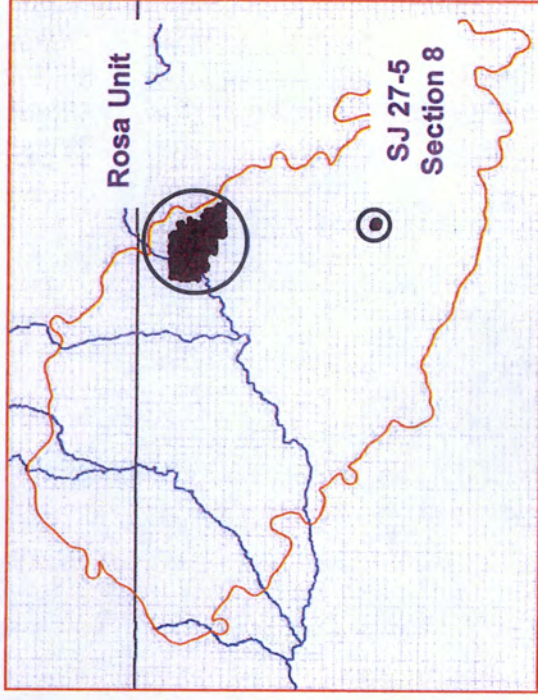


San Juan 27-5 Section 8

- Approved in 2008
- MV producers approved for 20 acre density
- 1 Section
- Case # 13888; Order # R-12864

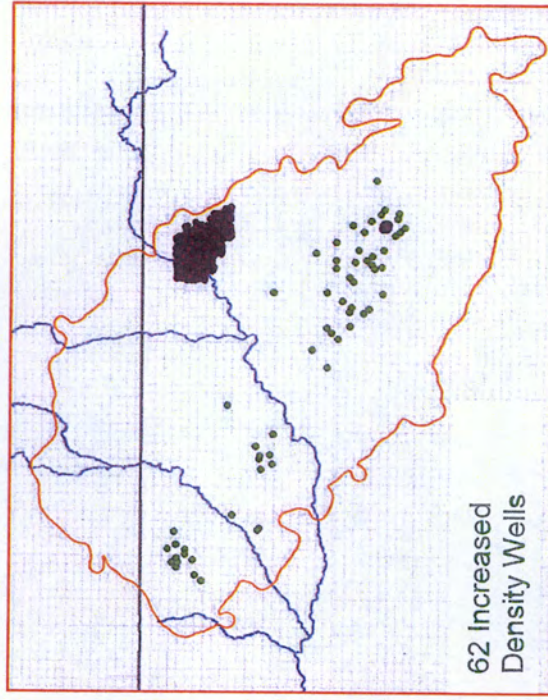
Rosa Unit

- Pilot approved in 2009
 - 26 Sections
 - 20 40-acre wells
 - Case # 14291; Order # R-13123
- Unit Wide Expansion approval 4/19/2011
 - 96 Sections
 - Case # 14586; Order # R-13123-A



2018 Increased Well Density Hearings

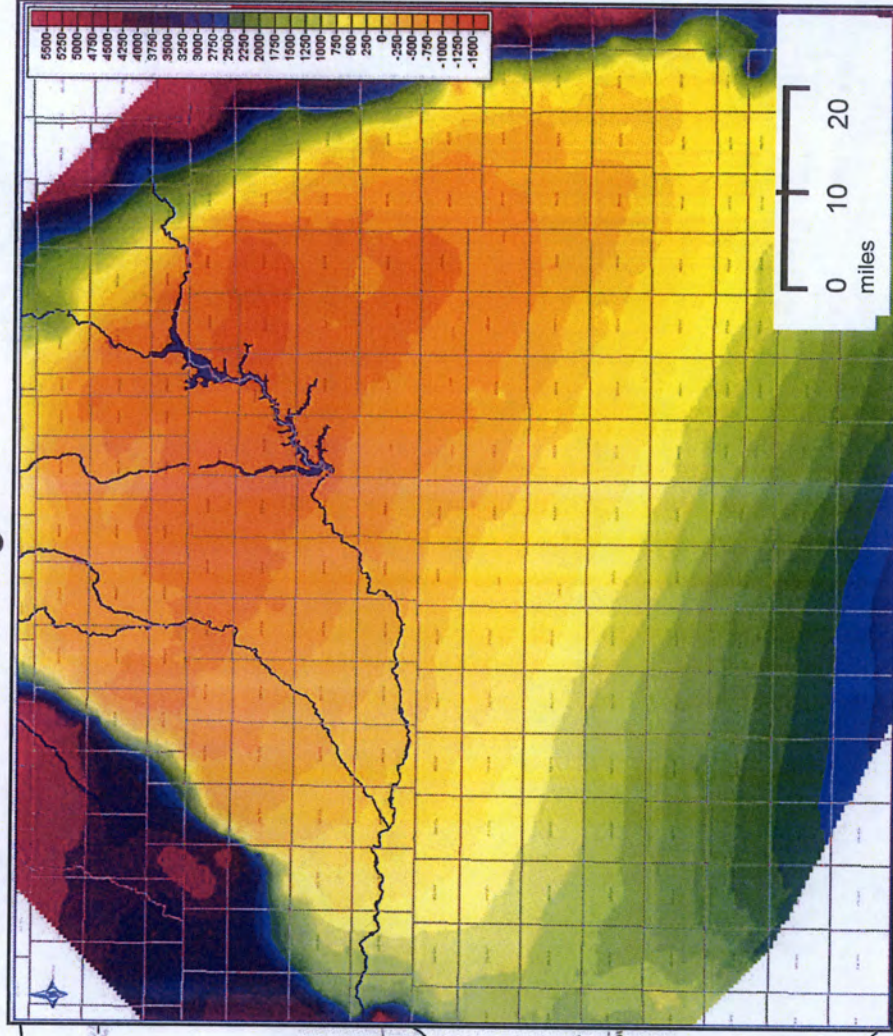
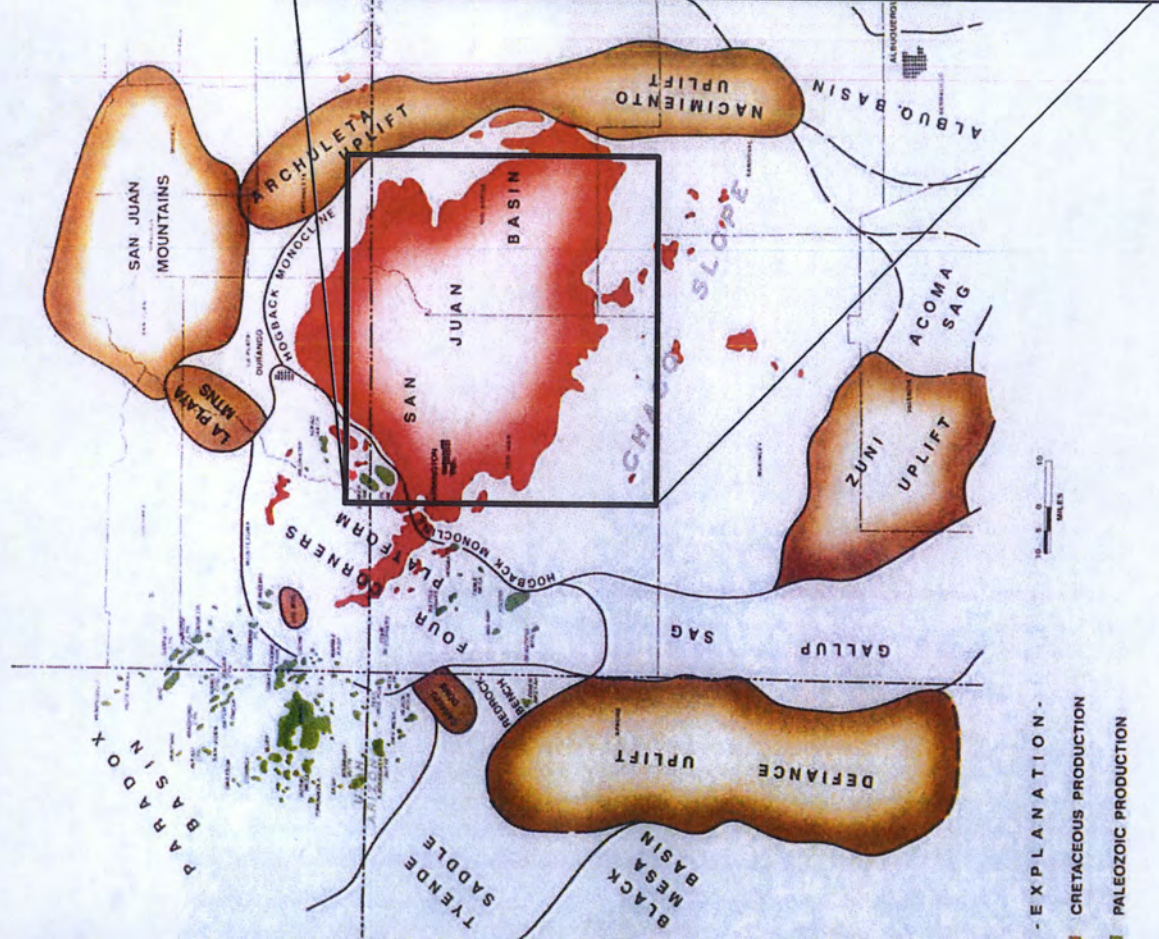
- 62 Wells brought to NMOCDD since January 2018 for well density exemption
- Identified areas not being adequately drained at current spacing regulations
 - 5th well in 320 acres and/or 3rd wells in 1/4 Sections
- No rejections, no opposition
- Focused on utilizing existing infrastructure
 - Limits environmental footprint



San Juan Basin Structure



- Relatively simple asymmetric basin
- Little to no faulting away from basin margins
- Relatively consistent SW-NE fracture trend
- Abundant Fracturing

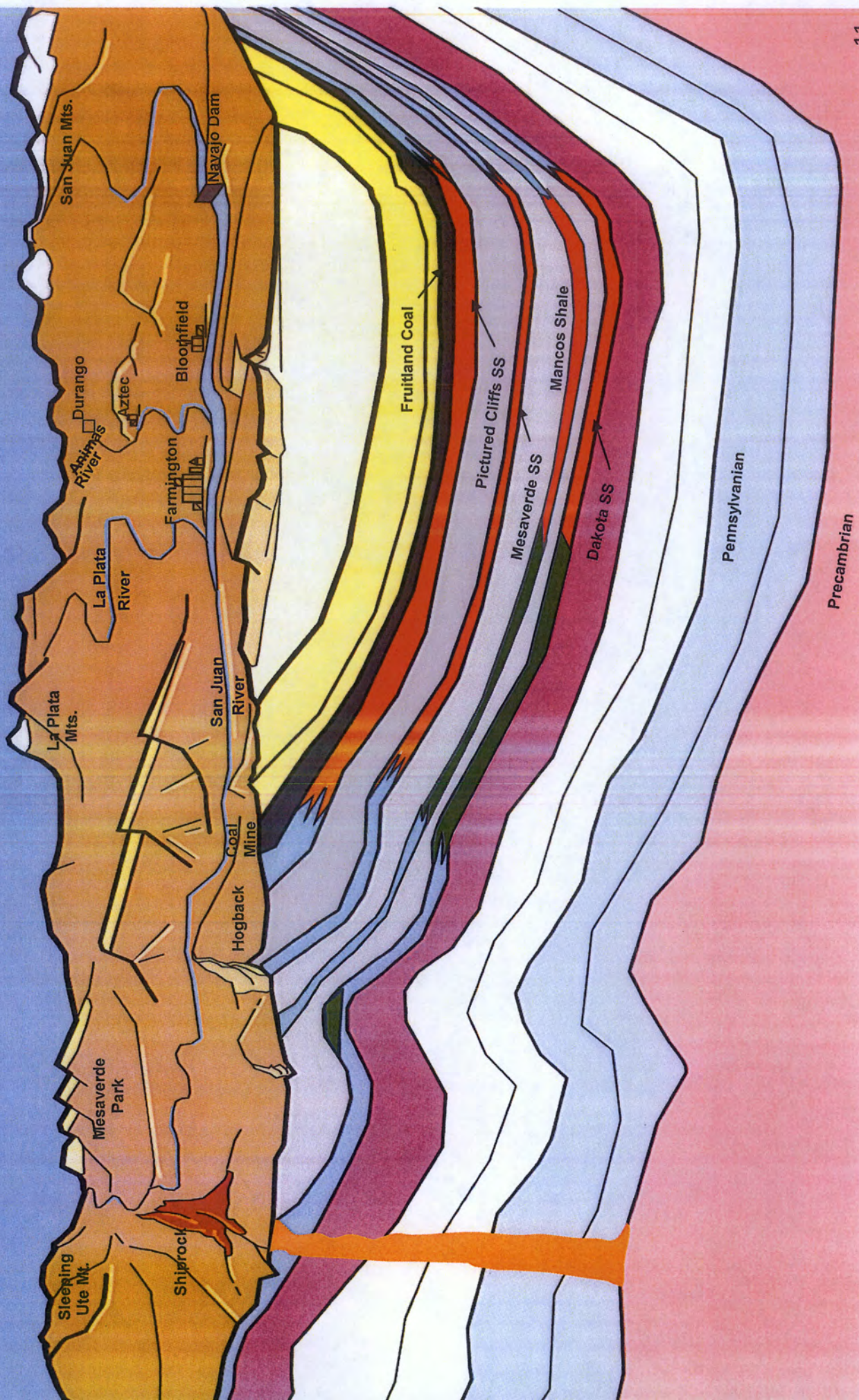


Mesaverde Top Structure: TVDSS (FT)

San Juan Basin Schematic Cross Section

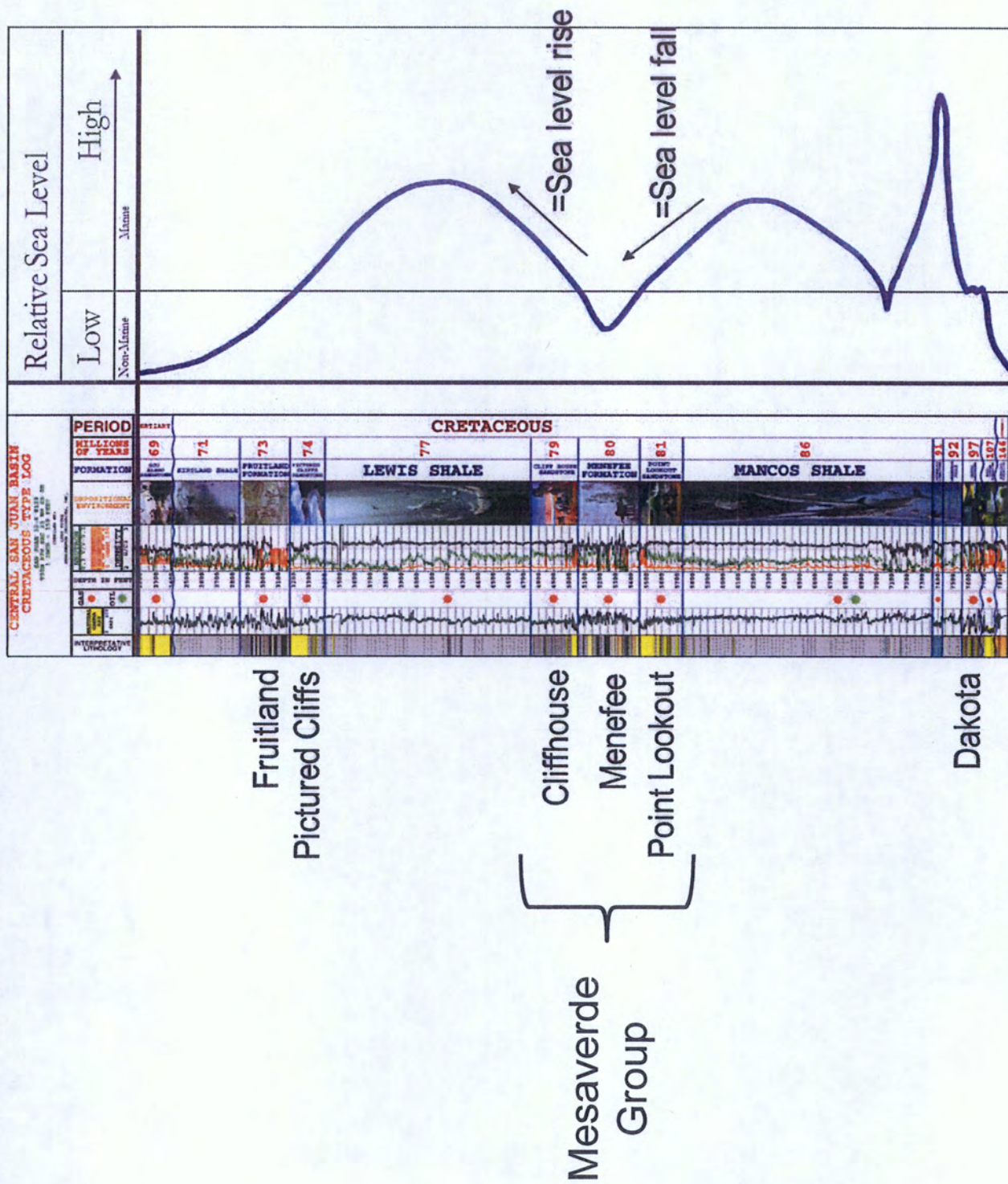
WEST

EAST





Cretaceous Sea Level



Near Shore Environments of Deposition



Point Lookout Formation

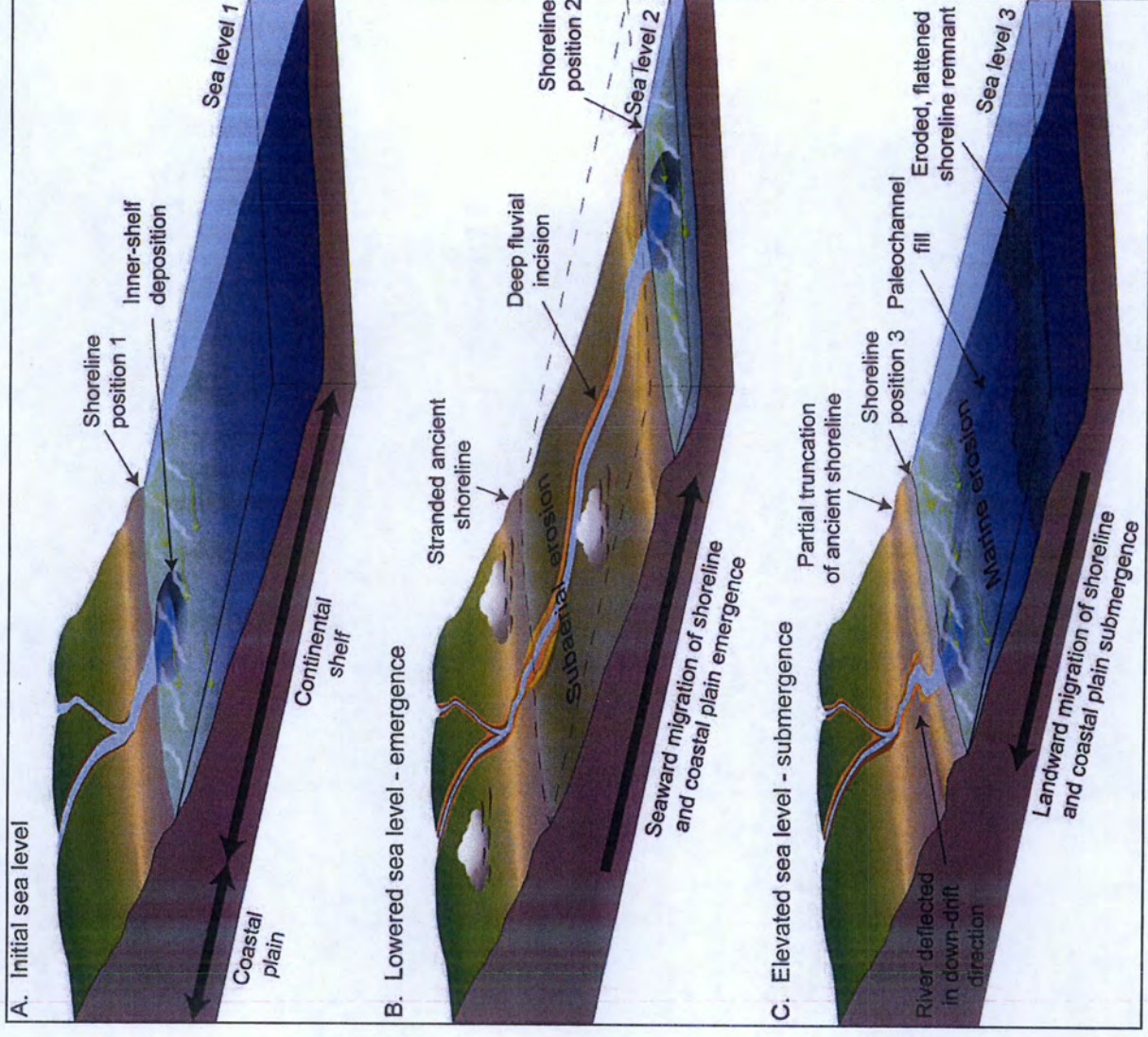
Shallow/marginal/transitional marine deposits typically characterized as blockier sands that are more continuous and sheet-like. However, significant continuity issues exist due to internal stratigraphy and ubiquitous fracturing.

Menefee Formation

Coastal plain deposits are typically more shaley and laterally discontinuous/compartimentalized.

Cliff House Formation

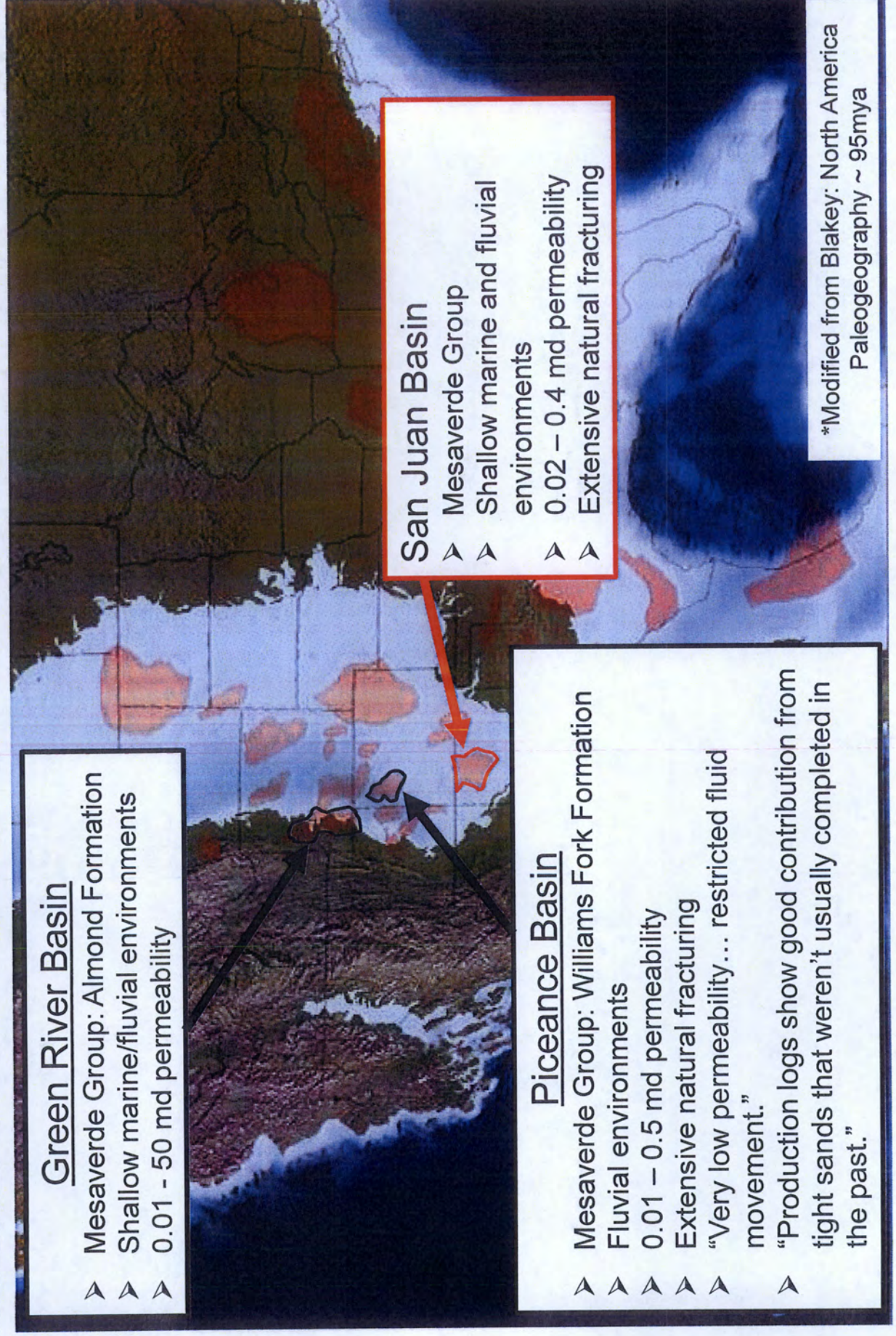
Consistent with blockier sands that are more continuous and sheet-like. However, significant continuity issues exist due to internal stratigraphy and ubiquitous fracturing.



Source: USGS: https://pubs.usgs.gov/of/2008/1206/html/figs/fig3_8.html



Late Cretaceous Tight Gas Analogs



Mesaverde Type Log



Mesa Verde Group

Lewis FM

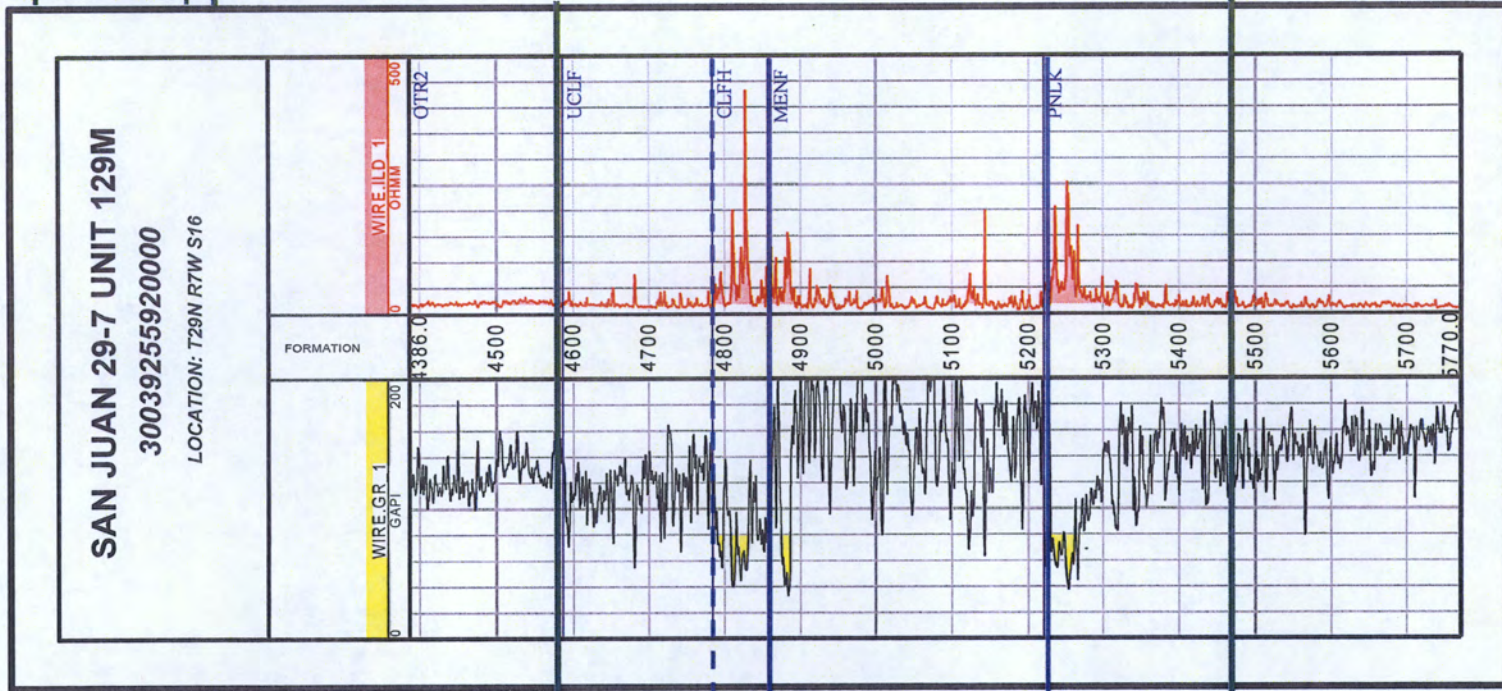
Upper Cliff House

Cliff House FM

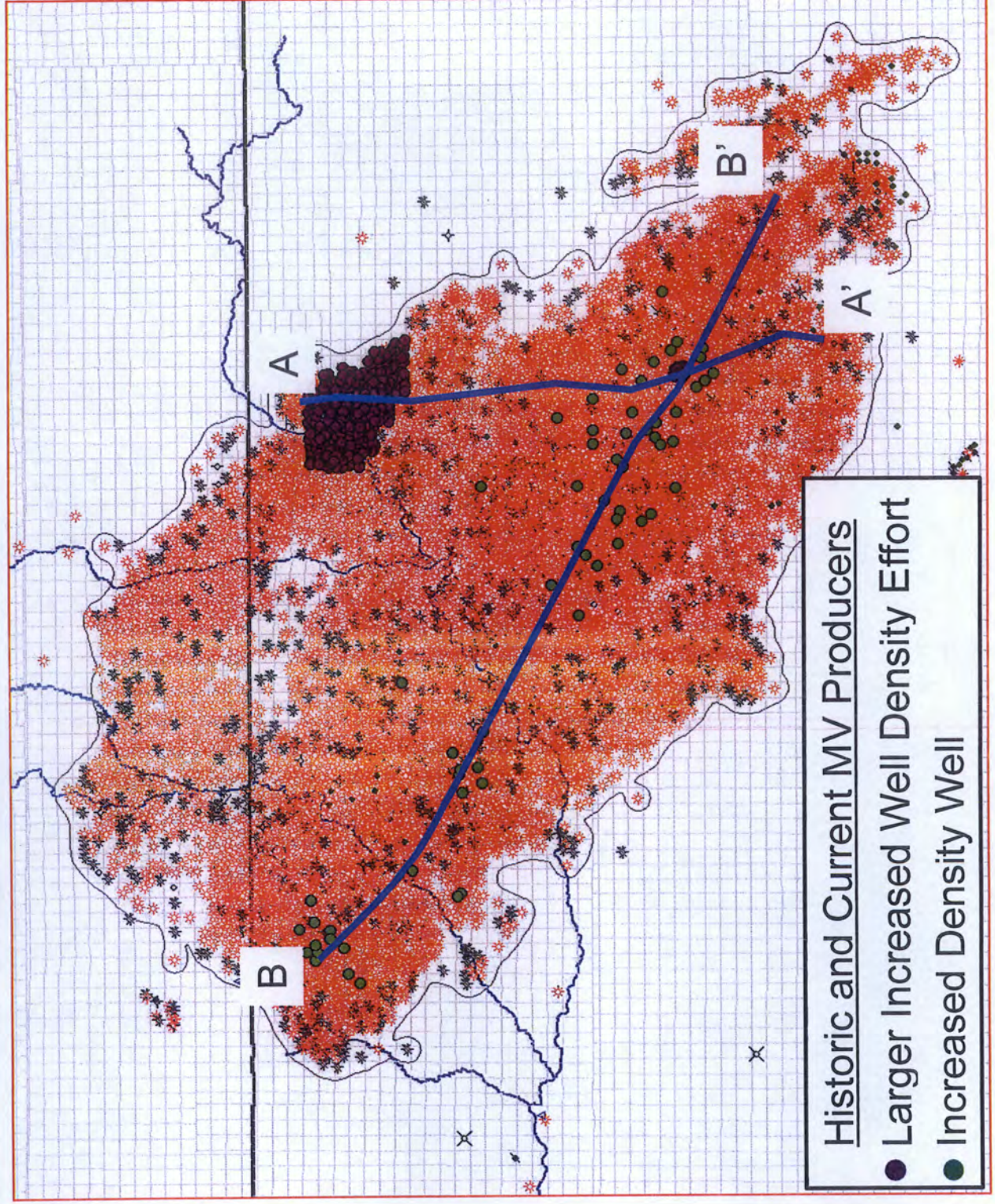
Menefee FM

Point Lookout FM

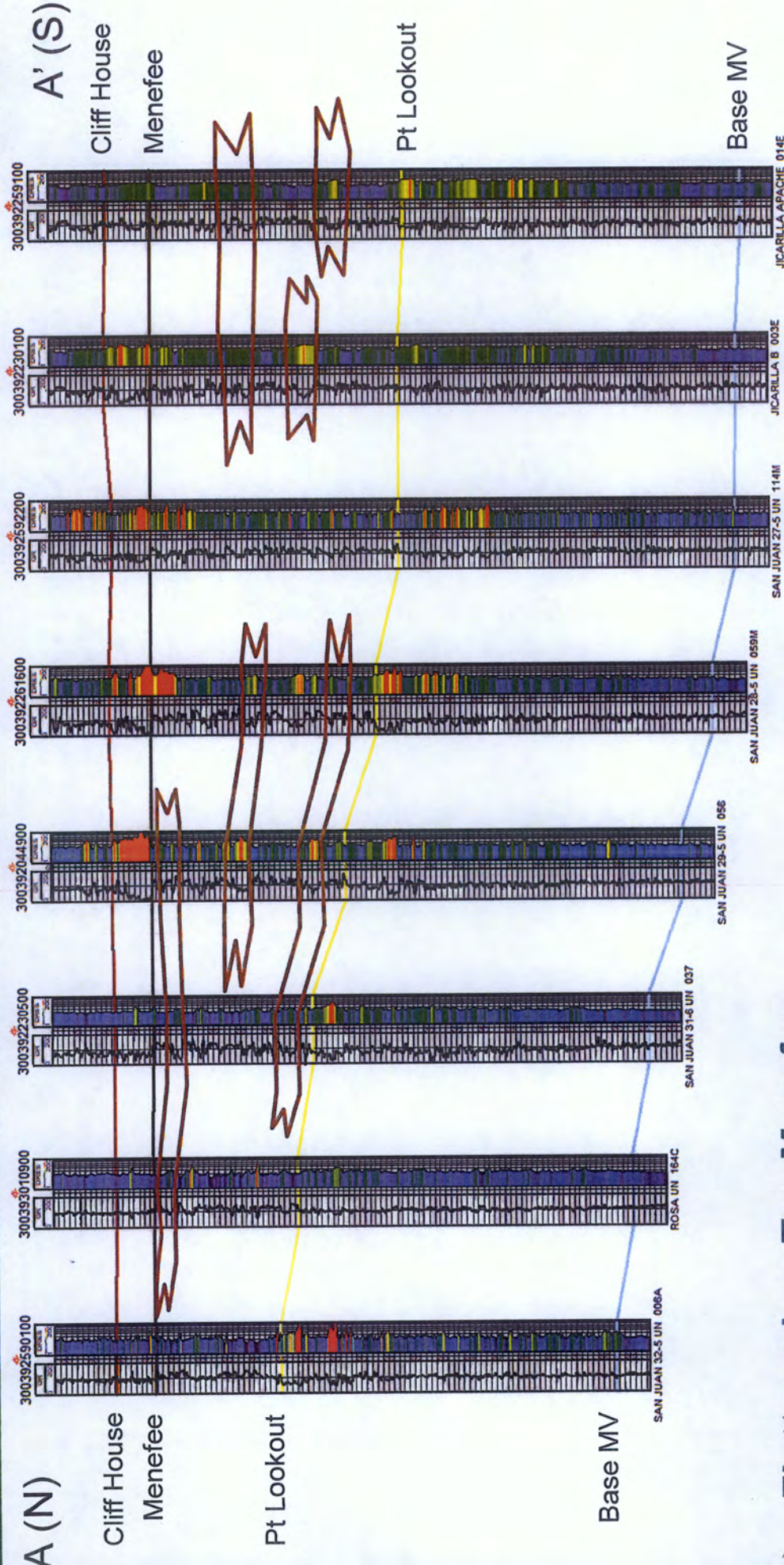
Mancos FM



Mesaverde Geology: Cross Sections



Cross Section: A – A'



➤ **Flattened on Top Menefee**

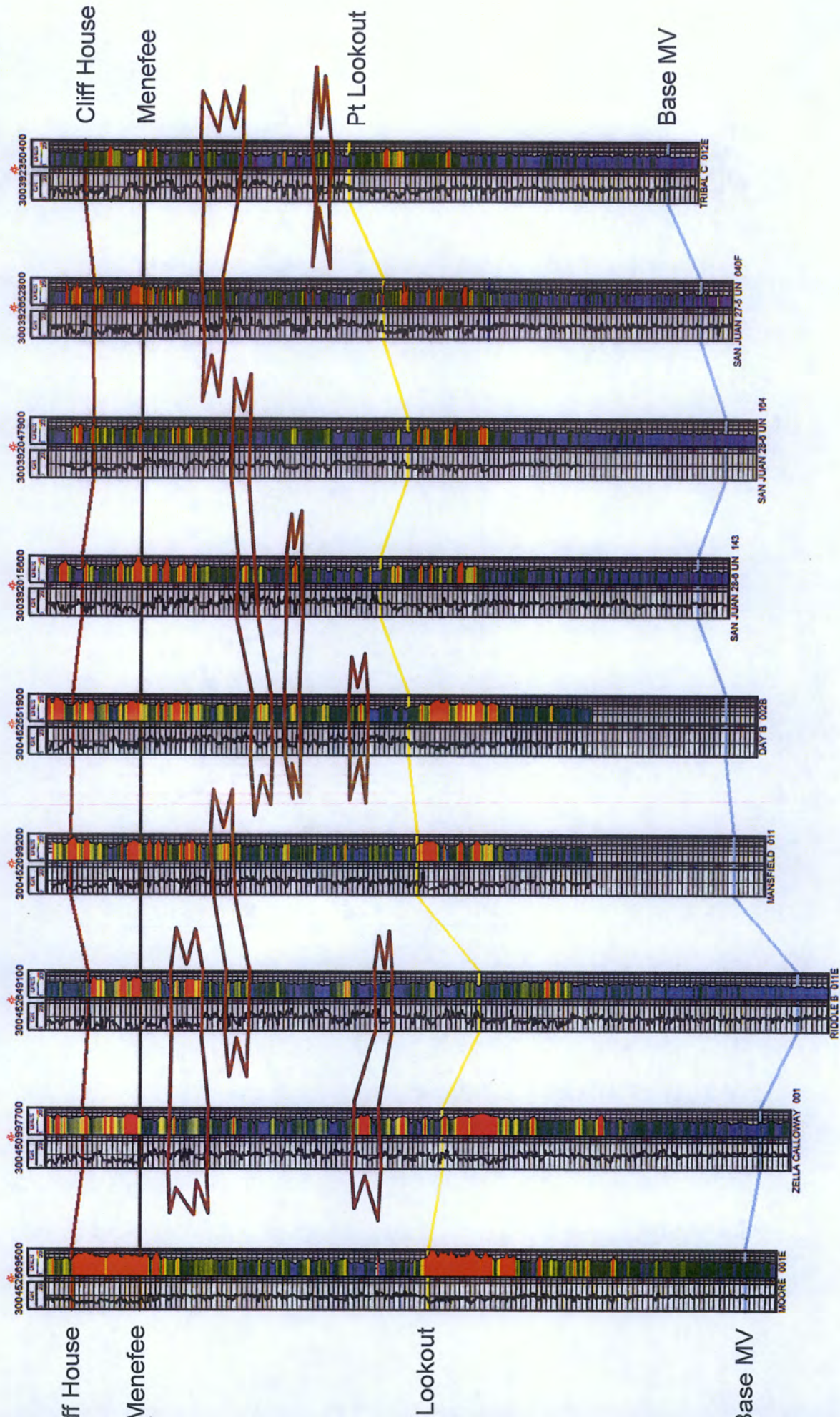
➤ **Cliff House & Point Lookout packages are more continuous**

➤ Local heterogeneities and compartmentalization/flow boundaries still rampant due to stratigraphy & fracturing

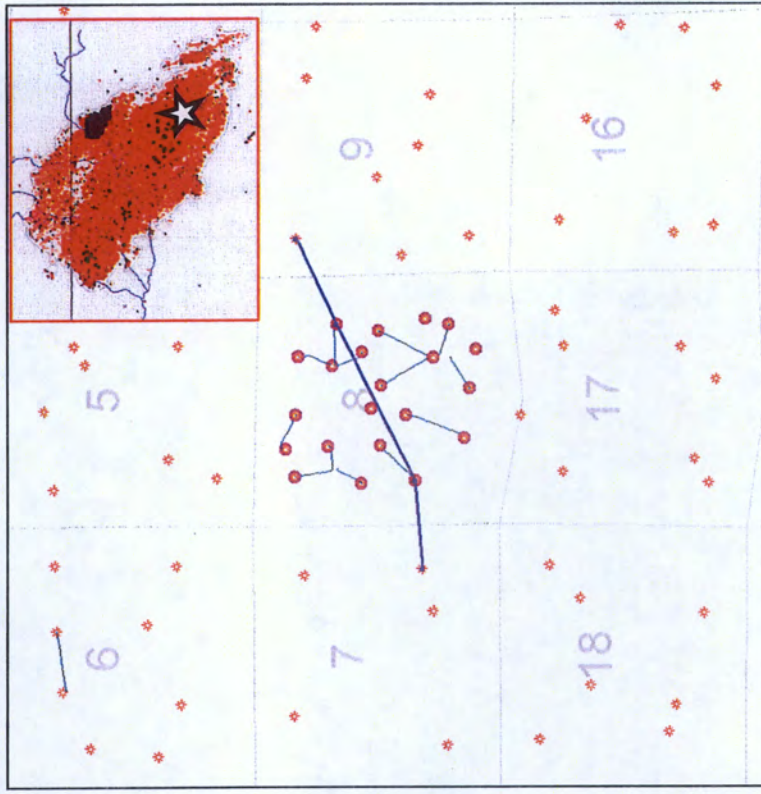
➤ **Menefee Formation is much more discontinuous & compartmentalized**

➤ Typical of Fluvial/Coastal Plain deposits

Cross Section: B - B'

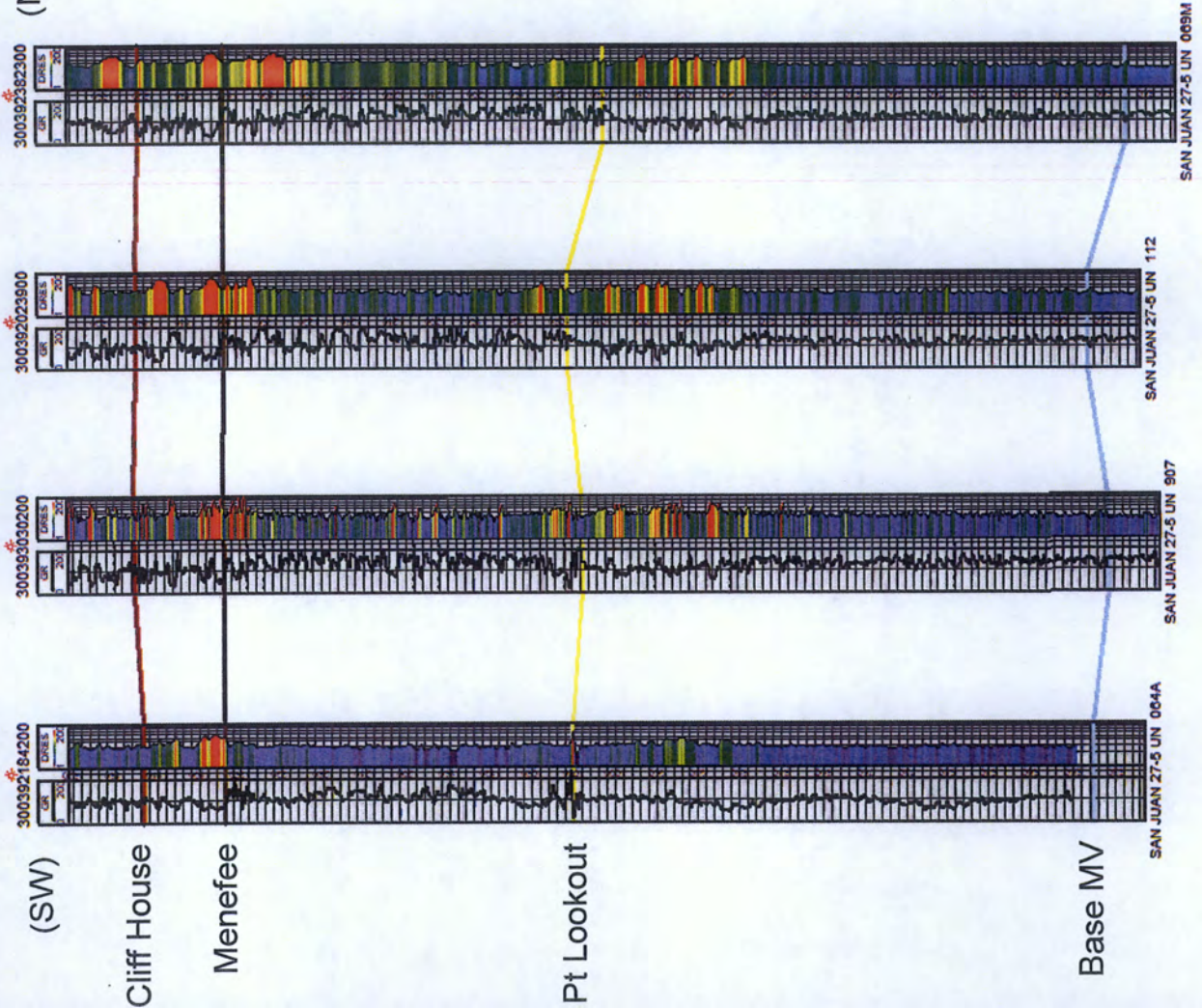


27-5 Infill Project Heterogeneity



➤ At local scales (1 section), significant heterogeneity is evident

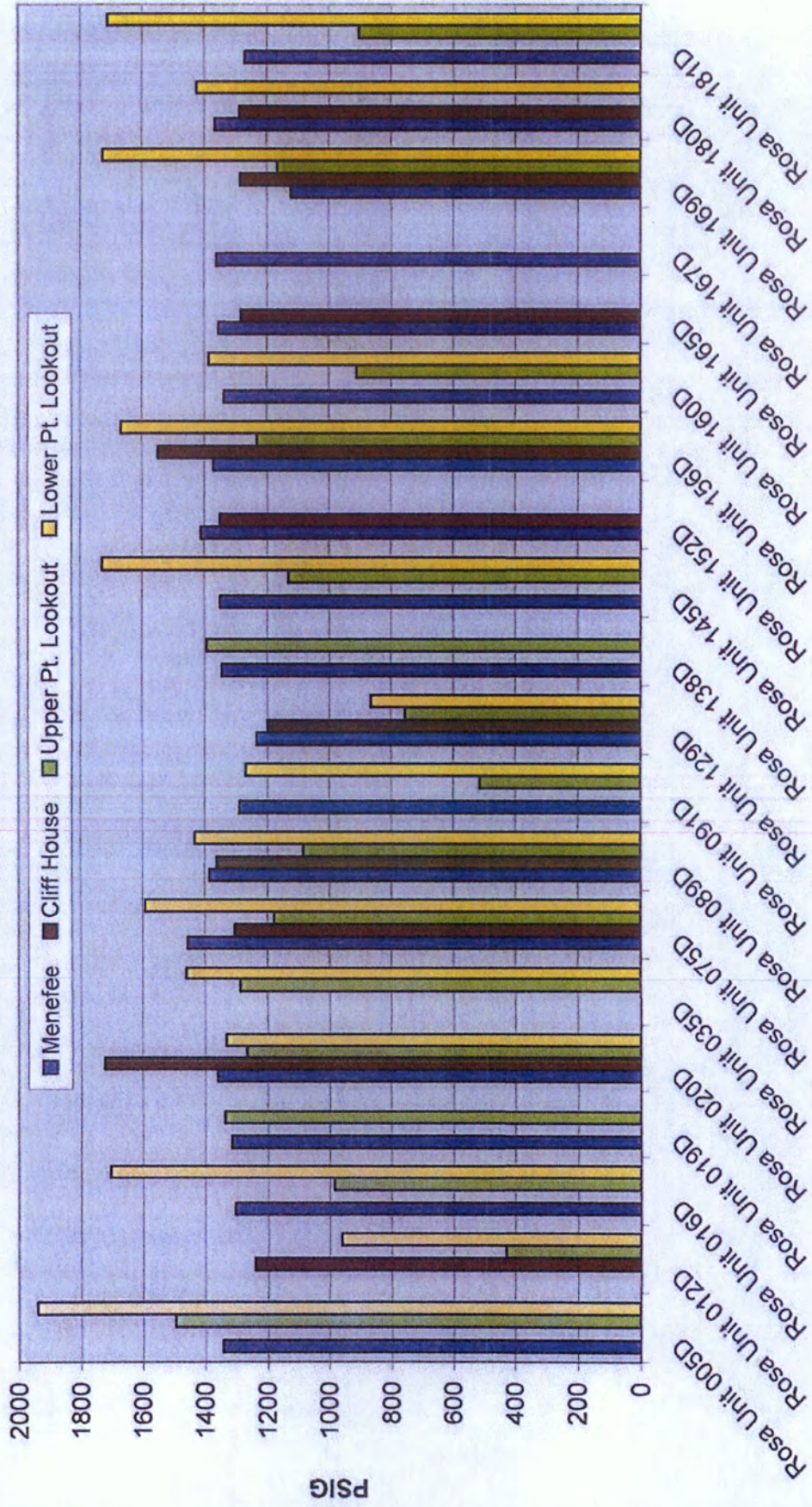
- Cliff House sand development: Blocky vs. Laminate
- Menefee Formation discontinuous & compartmentalized
- Menefee thickness varies >30'
- Point Lookout reservoir quality



Rosa Unit Mesaverde DFITs



Mesaverde Reservoir Pressures Calculated from DFIT

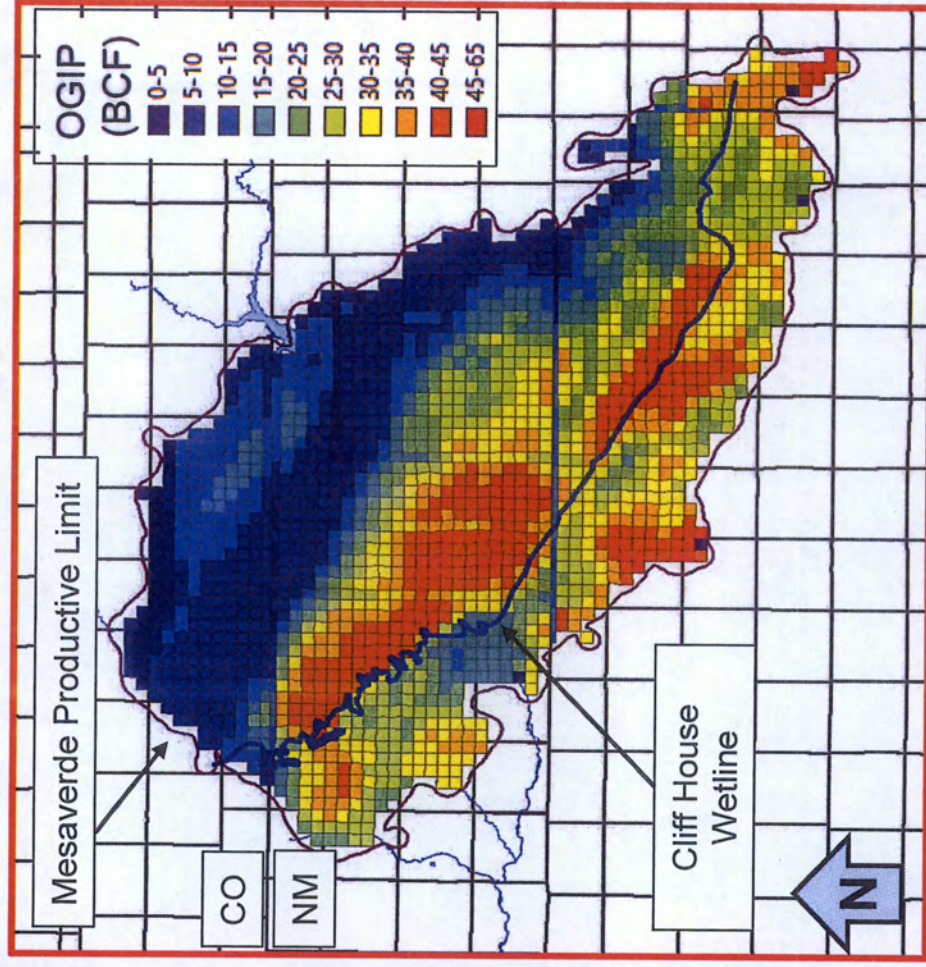


BEFORE THE OIL CONSERVATION DIVISION
 Santa Fe, New Mexico
 Case No. 14586 Exhibit No. 12
 Submitted by:
 WILLIAMS PRODUCTION CO., LLC
 Hearing Date: January 6, 2011

San Juan Basin Mesaverde Overview



	Volume
First Production	1951
MV OGIP	55.2 TCF
Cliff House	8.5
Menefee	33.8
Pt Lookout	12.9
Cumulative Gas Produced	15.2 TCF (28% R.E.)
EUR (Assumes no future development)	19.1 TCF (35% R.E.)
Remaining Recoverable GIP (80% R.E.)	25 TCF
Productive Area (acres) / Sections	1.3 MM / 2,061
MV Takepoints	9,840



MV Remaining Recoverable GIP (RRGIP)



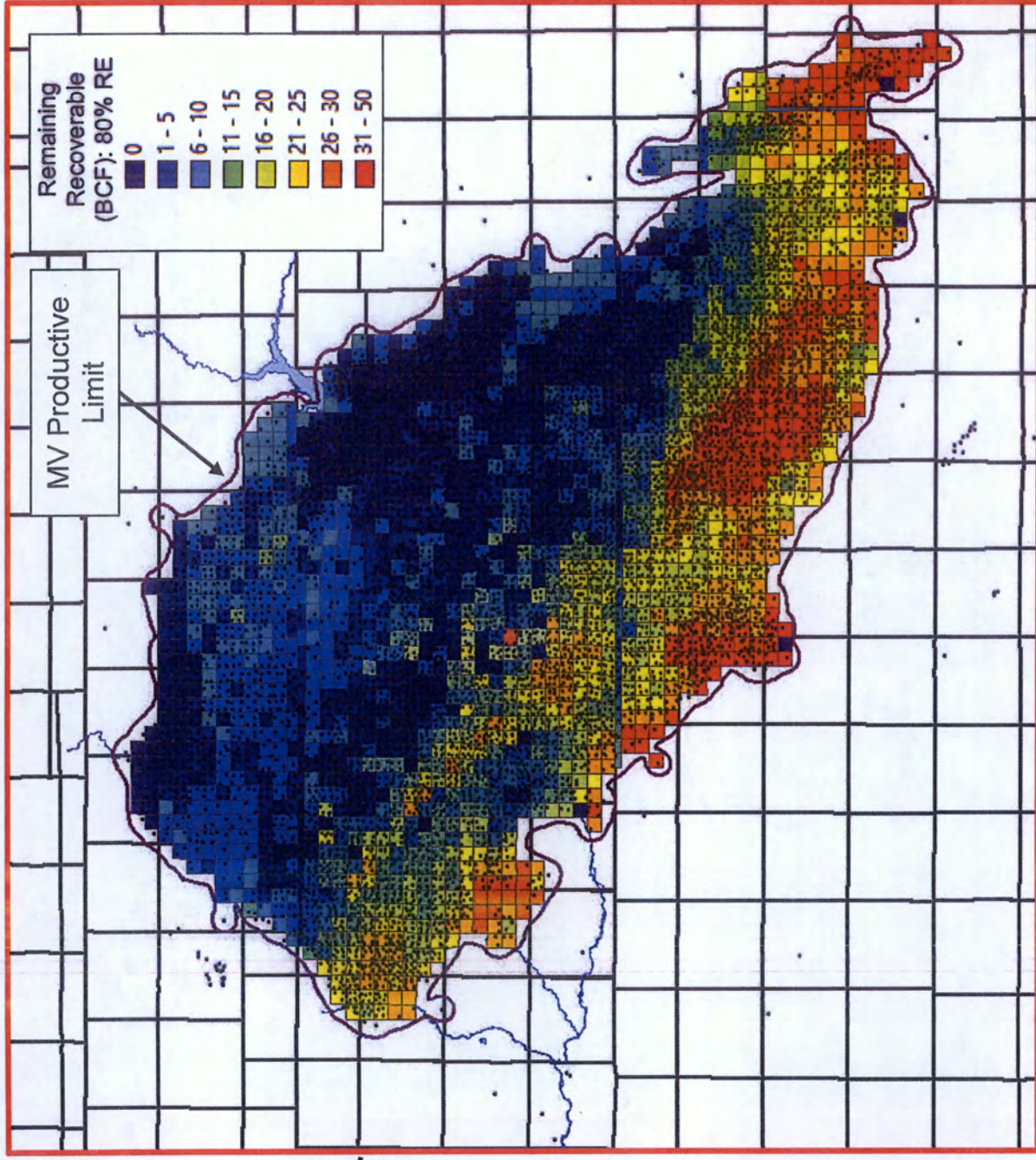
Observations

RRGIP assumes an 80% recovery efficiency

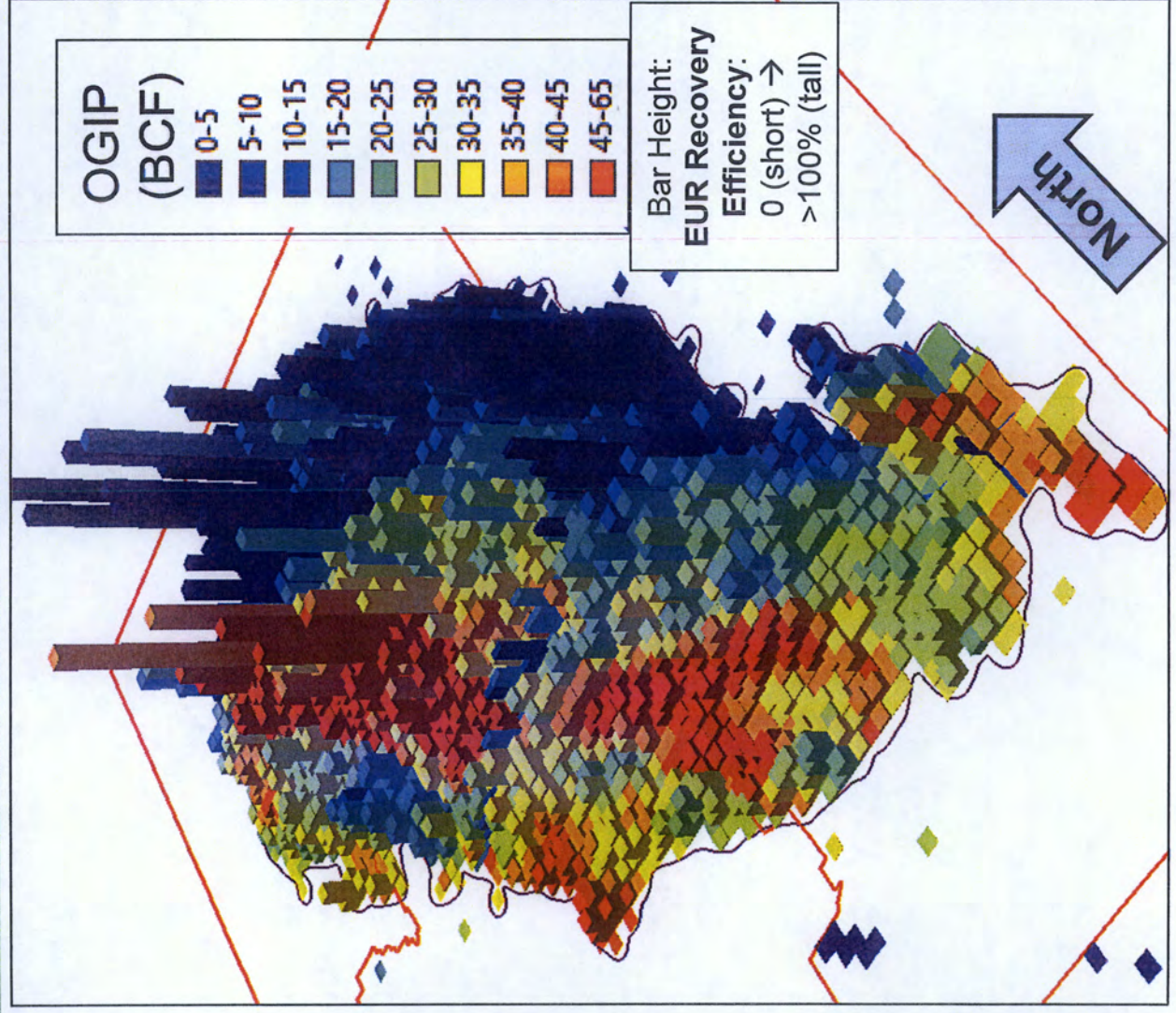
- Reasonable assumption for depletion drive gas reservoir

Many sections with RRGIP with no MV takepoints

Numerous sections with high RRGIP & multiple takepoints



MV Recovery Efficiencies



Northern Sections

➤ Lower OGIP

➤ Higher Recovery Efficiencies

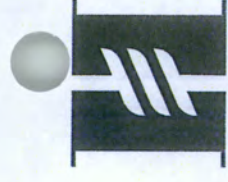
Southern Sections

➤ Higher OGIP

➤ Low Recovery Efficiencies

➤ Largest potential for infills

Hilcorp 2018 Increased Well Density Hearing Volumetrics



Reference Area	Volumetric OGIP	Section Equivalent OGIP	CTD / RF%	Remaining GIP	EUR / RF%
Qtr Section	8.4 Bcf	33.6 Bcf	3.0 Bcf / 36%	5.4 Bcf	4.0 Bcf / 48%
Section ⁽¹⁾	32.6 Bcf	33.4 Bcf	11.5 Bcf / 35%	21.1 Bcf	15.4 Bcf / 47%
9 Section	316.9 Bcf	35.2 Bcf	110.7 Bcf / 35%	206.2 Bcf	145.7 Bcf / 46%

- **Includes wells heard through July 12, 2018 docket**
- **Average Remaining Gas in Place in Quarter Section of 5.4 Bcf**
- **Average Cumulative Recovery Factor to Date 36% and 35% in the Quarter Section and Section, respectively**
- **Considerable gas remaining in area with opportunity to recover additional volumes utilizing existing wellbores**
- **CTD RF and EUR RF are significantly below the 80% RF that would be expected from a depletion drive gas reservoir**

⁽¹⁾ Not all sections are a full 640 acre section.

2016 increased well velocity hearing Execution Results



Well	Max 24 Hr Rate (mcf/d)	30 Day Avg Rate (mcf/d)	Well	Max 24 Hr Rate (mcf/d)	30 Day Avg Rate (mcf/d)
San Juan 28-7 Unit 246M	608	554	San Juan 27-5 Unit 113F	615	602
San Juan 28-6 Unit 136F	710	557	Hardie 4E*	446	296
San Juan 28-6 Unit 105E	736	550	San Juan 28-7 Unit 133G*	290	214
San Juan 27-5 Unit 163E	526	473	San Juan 28-7 Unit 159	528	284
San Juan 28-6 Unit 158E	658	533	San Juan 28-7 Unit 128	381	283
San Juan 29-7 Unit 31E	572	520	San Juan 27-5 Unit 040F	902	636
San Juan 29-7 Unit 32E	565	518	San Juan 27-5 Unit 108E	590	570
San Juan 28-6 Unit 143	621	560	San Juan 28-6 Unit 119E	646	577
San Juan 28-7 Unit 134E	593	474	San Juan 28-7 Unit 233G	691	637
San Juan 28-7 Unit 190F	667	439	San Juan 28-6 Unit 164	497	388
San Juan 28-5 Unit 62E	722	657	San Juan 28-5 Unit 68	481	376

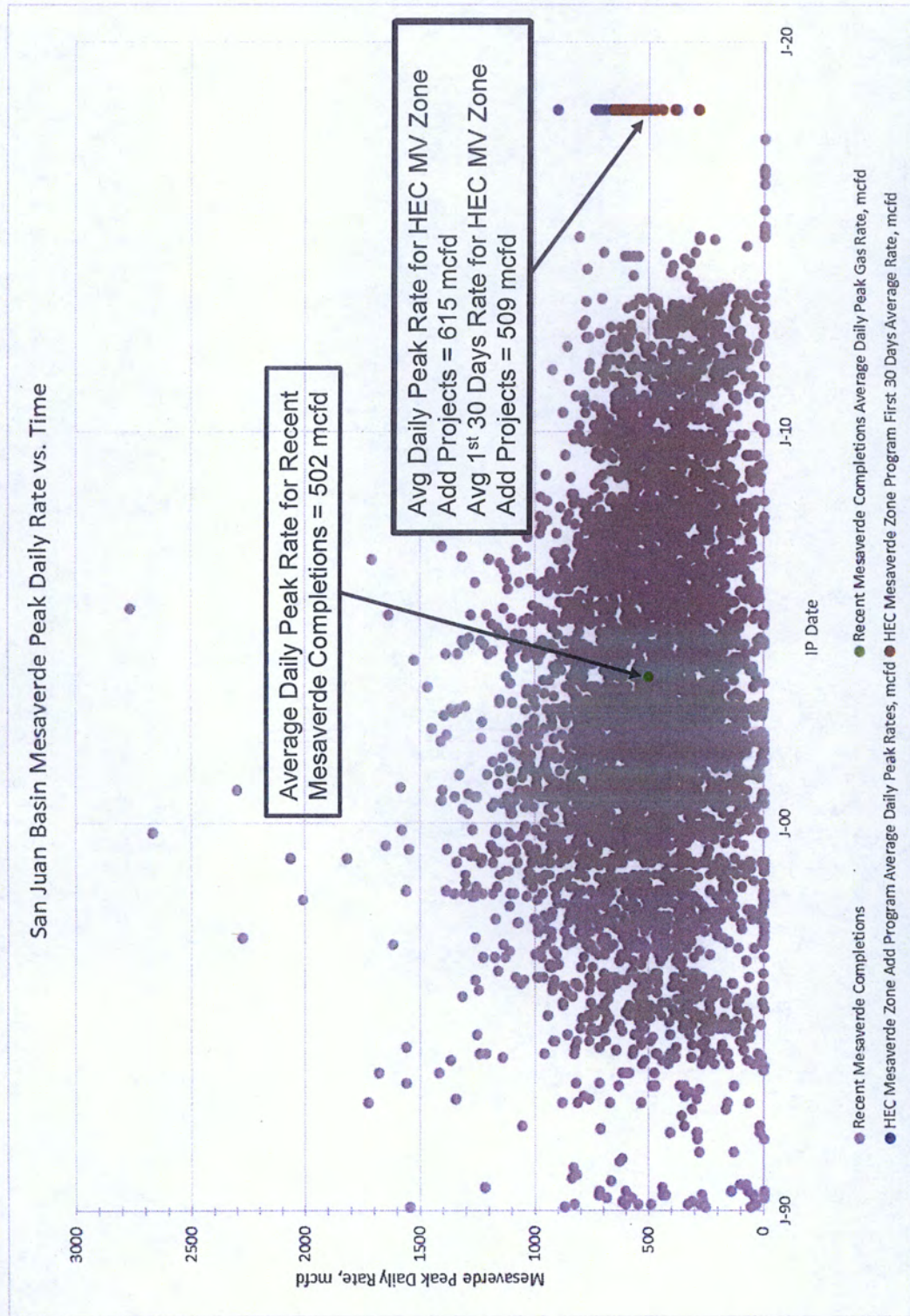
22 Wells Executed

20 Well Avg Max 24 Hr Rate (mcf/d): 615

20 Well Avg 30 Day Rate (mcf/d): 509

* Menefee only
completed at this time

Recent Peak Rates for HEC Increased Density Wells

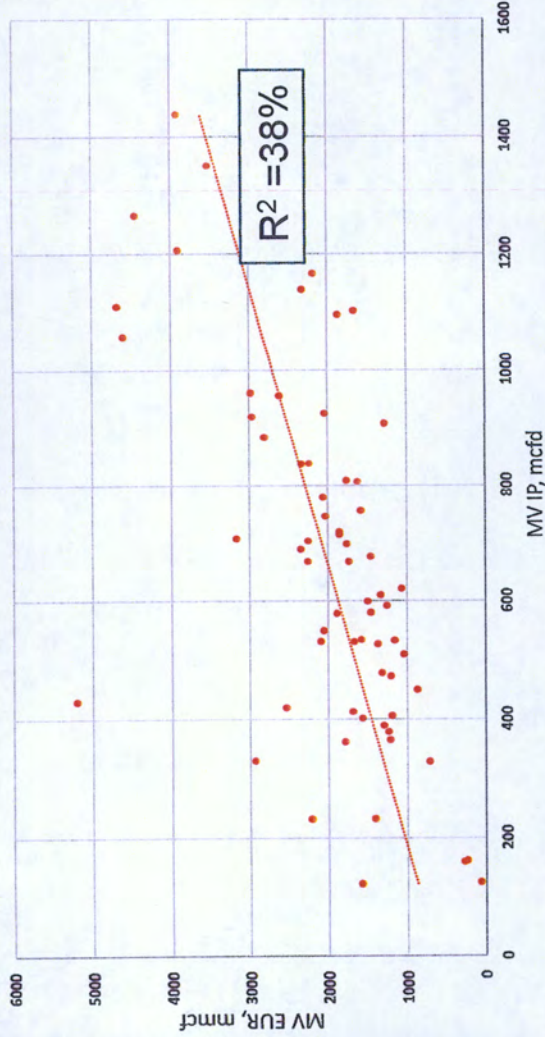


Key Takeaway: Similar rates seen between 80-acre spacing wells and increased well density wells

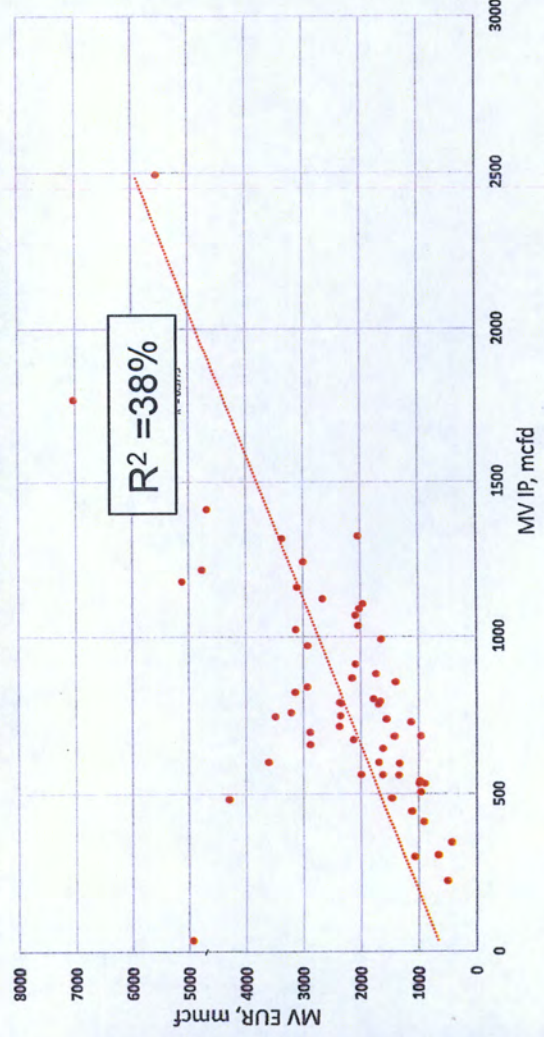
30 Day Avg IP – EUR Correlation



San Juan 28-5 Unit 62E MV Offsets IP vs. EUR



San Juan 28-6 Unit 136F MV Offsets IP vs. EUR

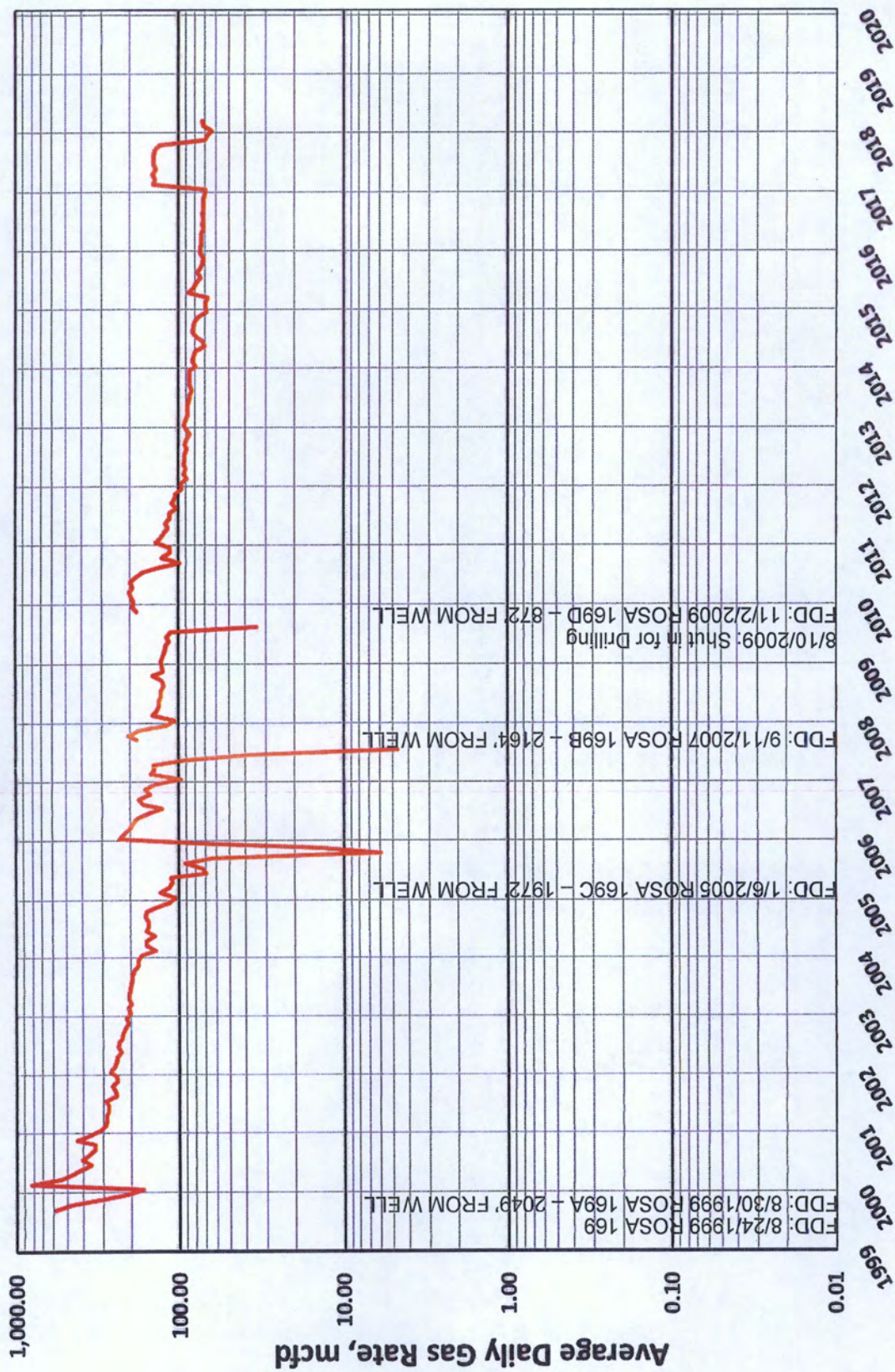


- 2018 projects' initial rates are outperforming expectations on average
- 2018 initial rate results are too early to speculate EUR
- There is a good correlation between 30 Day Avg IP and EUR
- Based on IP/EUR relationship, economic EURs will likely be achieved
- Company will continue to monitor performance and potential interference

ROSA UNIT #169 COM



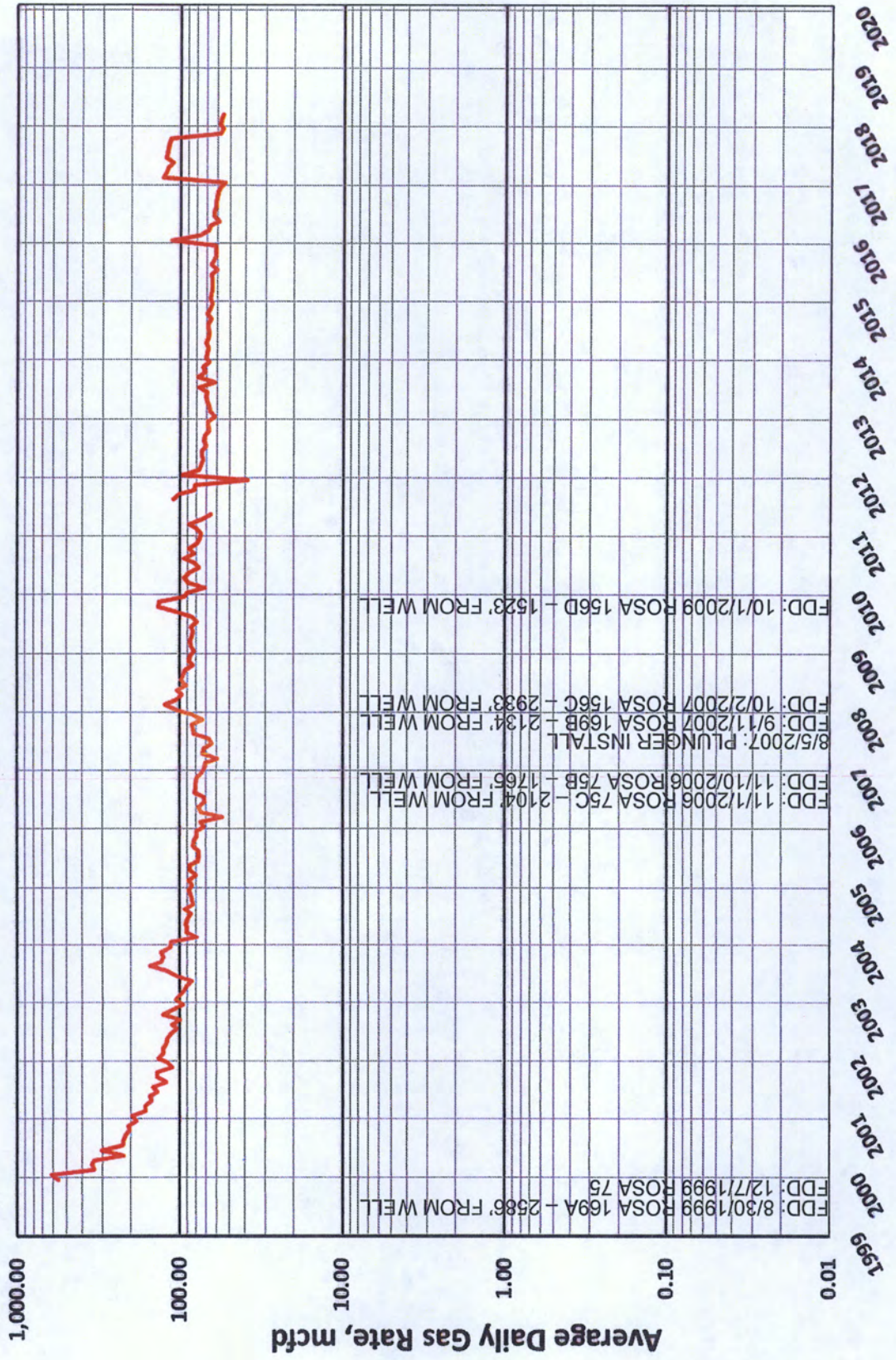
Rosa Unit Com #169



ROSA UNIT #075



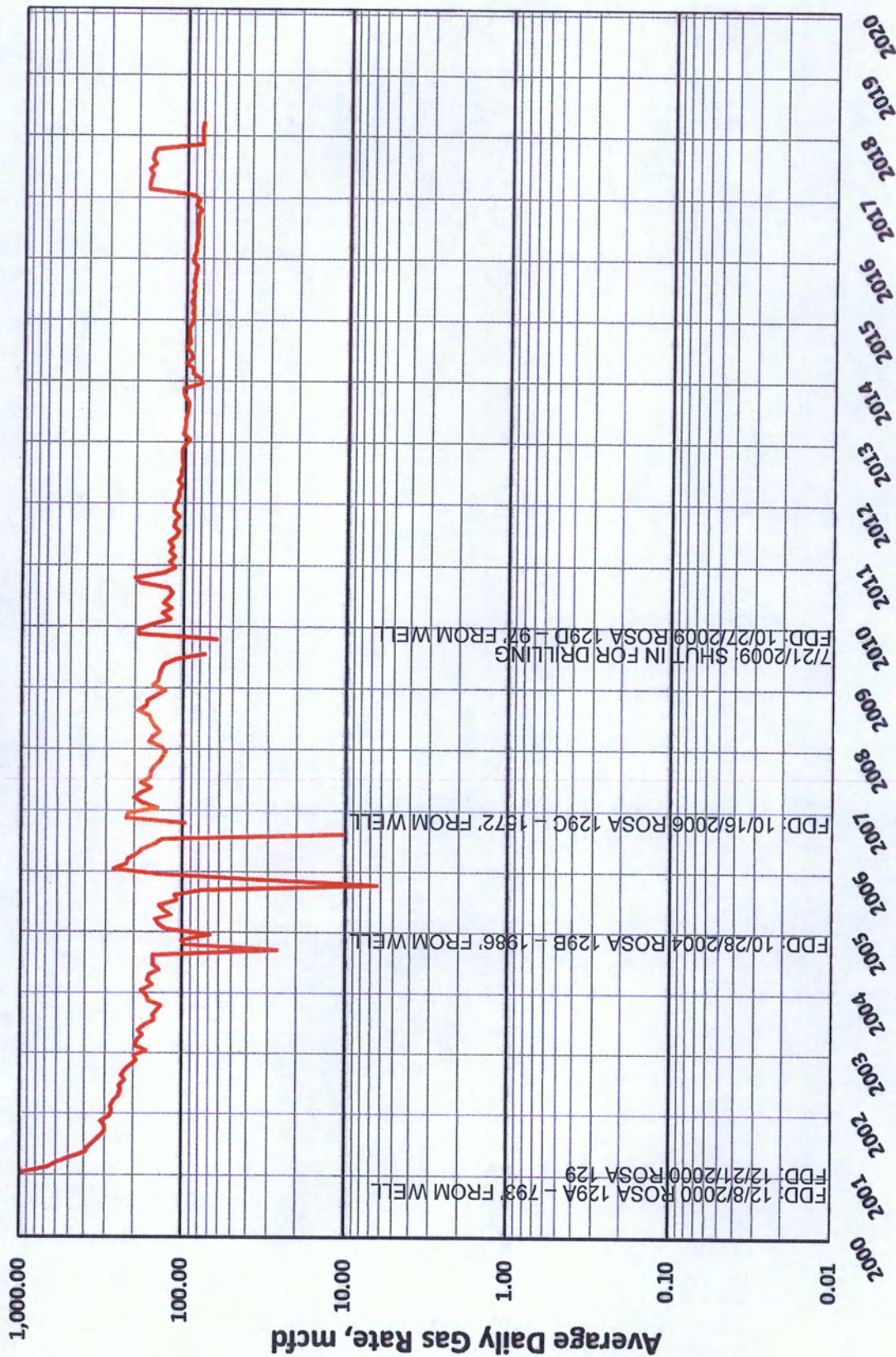
Rosa Unit #075



ROSA UNIT #129



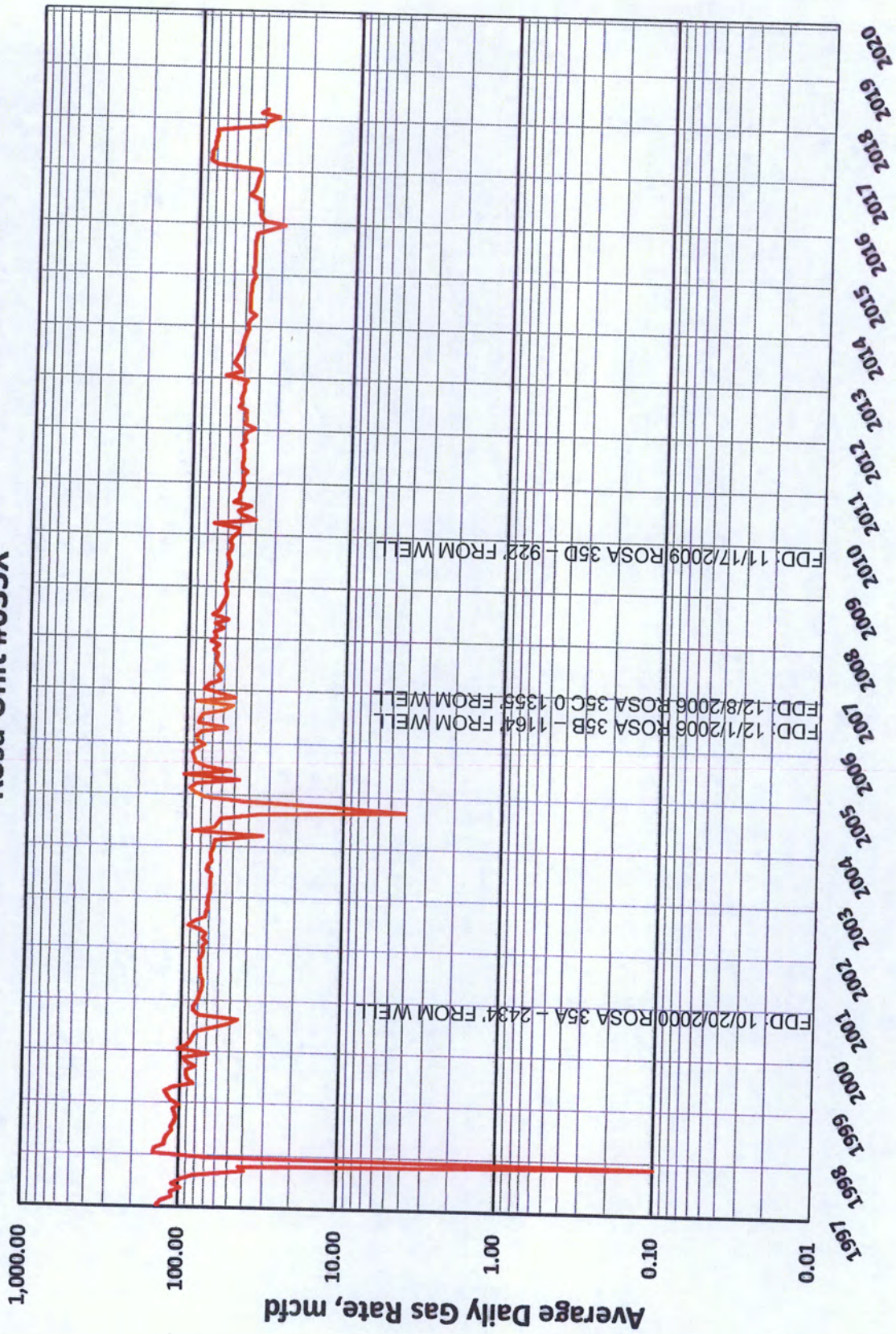
Rosa Unit #129



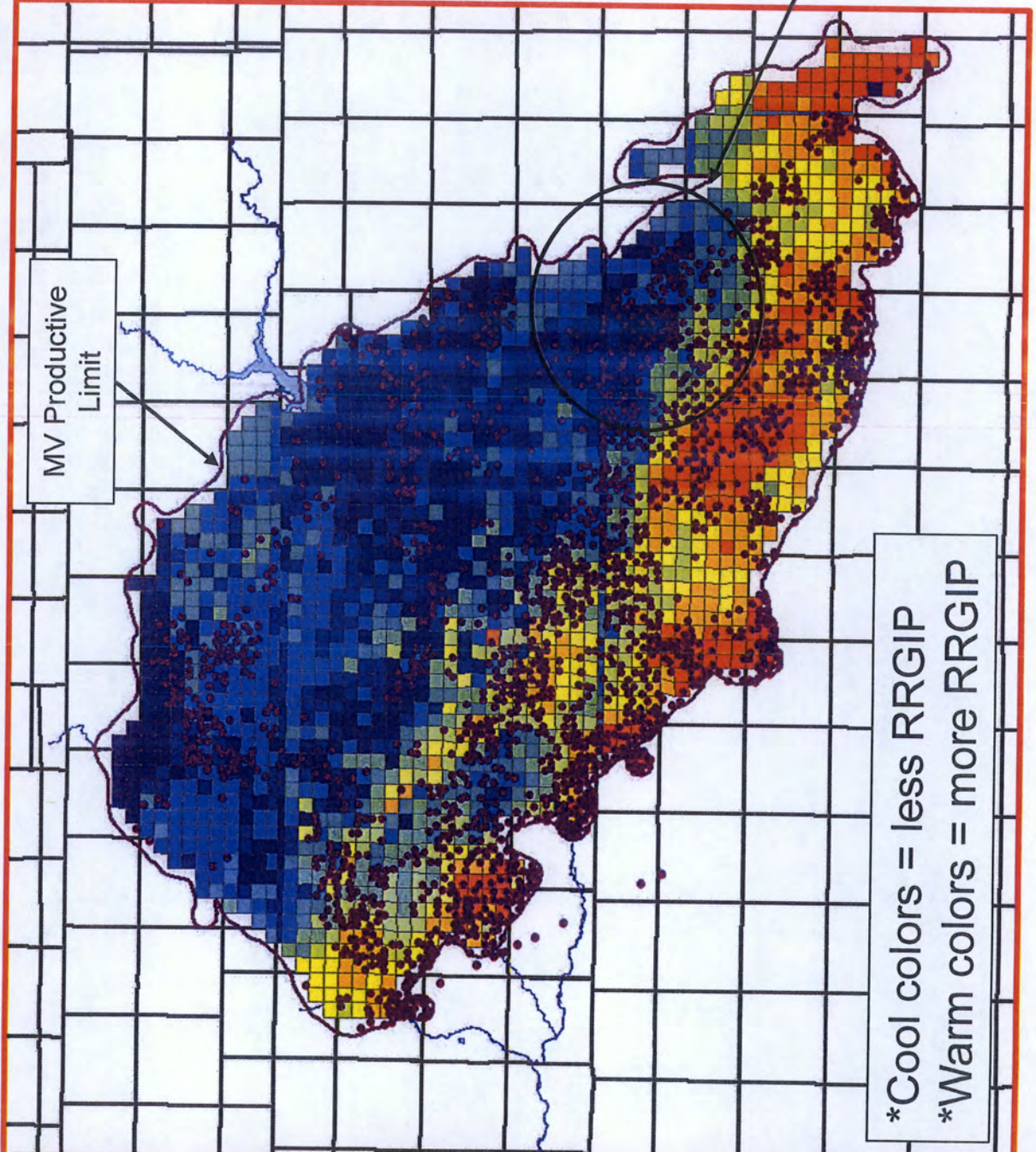
ROSA UNIT #035X



Rosa Unit #035X



MV Remaining Recoverable GIP (RRGIP)



- **1,957 Historic Dakota Producers with no MV production**
 - 1275 are currently producing
 - **Uses existing infrastructure to effectively capture remaining reserves**
 - Effectively reduces surface disturbance and footprint
- Area of focus for subsequent exhibit

Focus Area Potential MV Zone Adds



Focus Area EUR RE: 42%

- Calculated using current and historic MV take points
- Assumes no future development

Identified 102 Potential MV Zone Adds

- Dakota Production
- No Mesaverde Production
- Meets/Exceeds Hilcorp Economic Hurdles

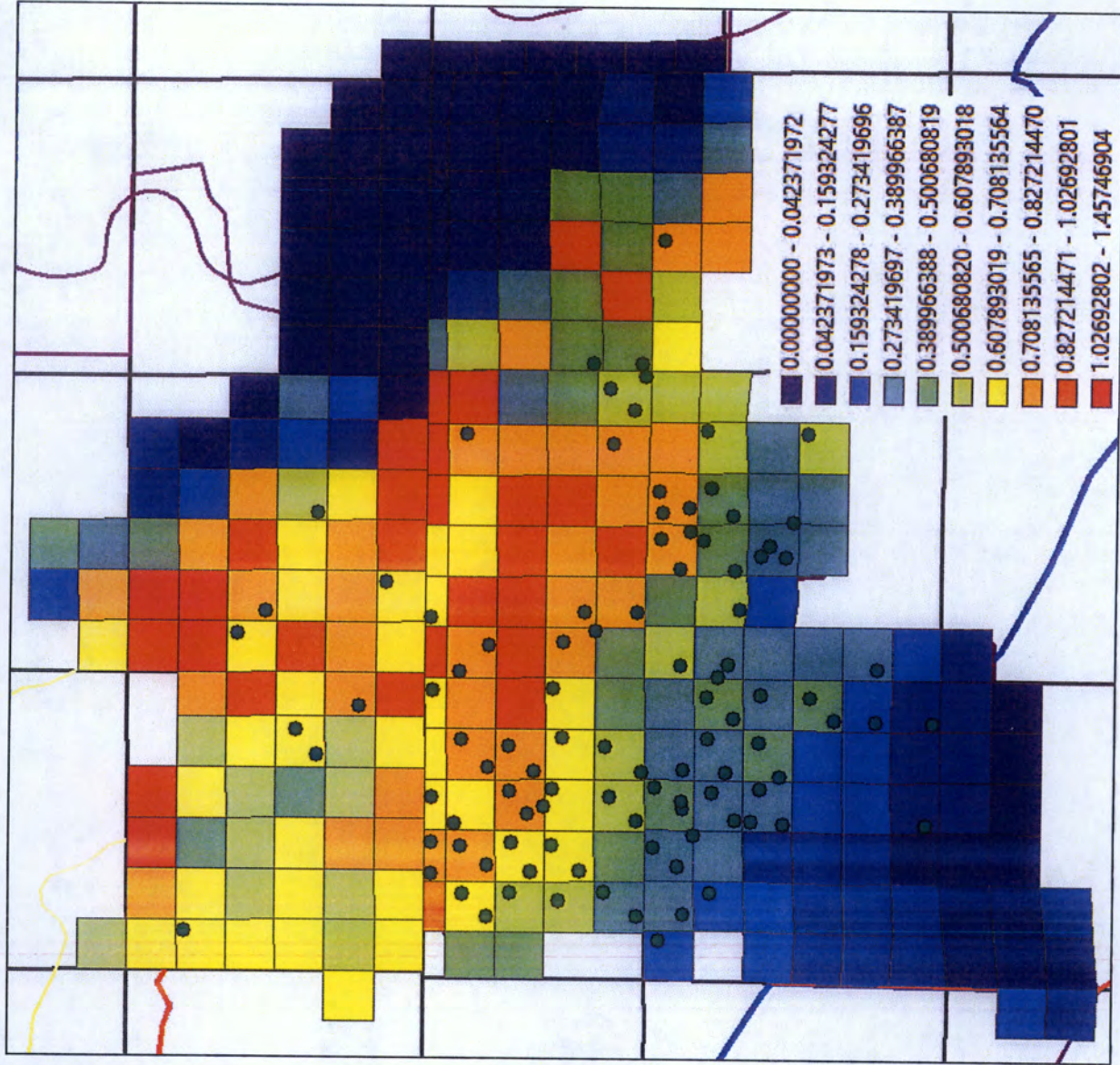
With Proposed Additional Development, Focus Area EUR RE: 43%

Reviewed and approved by 3rd party reserves auditor

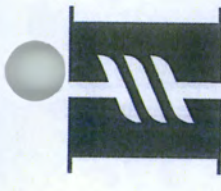
- SEC Compliant

Area is only ~200,000 acres.

- Mesaverde Productive area is 1.36 million acres



San Juan Mesaverde Analogs



San Juan Mesaverde

- Shallow marine and fluvial environments
- 0.02-0.4 md Avg Permeability
- Abundant Fracturing
- Currently experiencing low recovery efficiencies
- Currently at 80 acre well spacing
- 660' setbacks
- Seeking 40 acre well density spacing

Piceance Basin*

- Williams Fork Formation: Fluvial environments
- "Very Low Permeability...restricted fluid movement"
 - 0.01 - 0.5 md
- Extensive natural fracturing
- "Production logs show good contribution from tight sands that weren't usually completed in the past."
- 10 acre well spacing
- 100' setbacks

*Cumella, AAPG 7/30/2009: Geology of the Piceance Basin Mesaverde Gas Accumulation

Green River Basin**

- Almond Formation: Shallow marine and fluvial environments
- 0.01 to 50 md
- 5 Acre spacing
 - Ultra Petroleum recently received approval from WOGC

**Keighin et al., 1/15/1989: Petrology and Reservoir Characteristics of the Almond Formation, Greater Green River Basin, Wyoming

ogrid_cde ogrid_nam

778 BP AMERICA PRODUCTION COMPANY
1739 BASIN DISPOSAL INC
2096 BENSON-MONTIN-GREER DRILLING CORP
2647 BOLACK MINERALS CO
2799 BRECK OPERATING CORP
2969 ANDERSON OIL LTD.,LLP
4076 CHAPARRAL OIL & GAS CO
4838 COLEMAN OIL & GAS INC
5337 COULTHURST MGT & INV INC
5380 XTO ENERGY, INC
5578 D J SIMMONS INC
5620 D M S OIL CO
5898 DAVID H ARRINGTON OIL & GAS INC
6515 DUGAN PRODUCTION CORP
6834 EL PAMCO INC
8090 FOUR CORNERS EXPLORATION CO
8672 GENERAL MINERALS CORP
8746 GEO ENGINEERING INC
9338 GREAT WESTERN DRILLING CO
9667 H K KEESEE AND C J KEESEE TRUST
10459 HIGH PLAINS PETROLEUM CORP
10605 HOLCOMB OIL & GAS INC
10715 MCKAY OIL & GAS LLC
11859 JICARILLA ENERGY CO
11996 JOHN E SCHALK
12672 HALLADOR PETROLEUM LLP
12683 KIMBELL OIL CO OF TEXAS
12807 KOCH EXPLORATION COMPANY, LLC
12987 LA PLATA GATHERING SYSTEM INC
13156 LAWRENCE W RITTER
13215 LEE M CRANE
13377 LIVELY EXPLORATION CO
13673 M & M PRODUCTION & OPERATION
13796 M R SCHALK
13925 BLACK HILLS GAS RESOURCES, INC.
13931 MANANA GAS INC
13998 MARALEX RESOURCES INC
14273 MAX D WEBB
14634 MERRION OIL & GAS CORP
14948 MINEL INC
15501 NANCY WILCOX E QUALLS
15938 N M & O OPERATING CO
15989 NORMAN L & LORETTA E GILBREATH
15991 NORMAN L GILBREATH
16788 P-R-O MANAGEMENT INC
18118 PRO NM ENERGY INC

ogrid_adr_nam

TOYA COLVIN
JOHN VOLKERDING
MATT DIMOND
TOMMY BOLACK
ERNIE UNDERWOOD
LYNN COLLIER
STACEY KING
MICHAEL PALMER
SCOTT MCLEOD
LISA DOCKTER
NANCY WALDEN
GARY RAKER
DEBBIE WHITING
LYNN COLLIER

EARL LANG
KRIS AGRAWAL

DENNIS HENDRIX
LYNN COLLIER
SCOTT SOMERS
WILLIAM HOLCOMB

JESSE EVANS
STEVE SCHALK
TIM LOVSETH
EMILY LOVE
DONALD JOHNSON
SHERRY G GIBBS
CAMEO M GUTIERREZ

ADAM LIVELY
TERESA MCCOWN

MELANIE SMITH
DOUGLAS HARTMAN
JORDAN REID
KATHARINE JENKINS
PHILANA THOMPSON
JOHN CAYIAS
STACI E. BROOKS
RAMONA SWEET

KATHARINE JENKINS
JOLENE DICKS

Oil Conservation Commission

Case No. 16403

Exhibit No. 2

mail_stop	line1_adr	line2_adr	line3_adr
	1515 Arapahoe St	Tower 1, Suite 700	
	PO BOX 100		
	4900 COLLEGE BLVD.		
	3901 BLOOMFIELD HWY		
	P.O. BOX 911		
	P.O. Box 420		
	PO BOX 100		
	PO DRAWER 3337		
	1 EAST LIBERTY STREET	SUITE 508, BOX #18	
	6401 HOLIDAY HILL ROAD	BUILDING #5	
	7415 E. MAIN ST		
	3000 WILCREST SUITE 102		
	500 WEST WALL ST, SUITE 300		
	P O BOX 420		
	PO BOX 14738		
	4108 OLD MISSION ROAD		
	4133 N LINCOLN BLVD		
	PO BOX 1417		
	700 W. LOUISIANA		
	P O BOX 420		
	3860 CARLOCK DRIVE		
	PO BOX 2058		
	PO BOX 14738		
	P.O. Box 249	3200 North 1st Street	
	P.O. BOX 25865		
	1660 LINCOLN STREET	SUITE 2700	
	777 TAYLOR ST	STE PII-A	
	1220 S MAIN	PO BOX 489	
	4925 GREENVILLE AVENUE	SUITE 852	
	P.O. BOX 1258		
	125 S POLLARD		
	2450 FONDREN RD STE 260		
	PO BOX 3470		
	PO BOX 25825		
	1515 Wynkoop St	Suite 500	
	2520 TRAMWAY TERRACE CT NE		
	PO BOX 338		
	P.O. BOX 190		
	610 REILLY AVE		
	Minel, Inc.	314 Woodcrest Dr.	
	P.O. BOX 420		
	320 S. BOSTON AVE.	SUITE 2000	
	PO BOX 208		
	PO BOX 208		
	13601 PRESTON RD.		
	460 ST. MICHAEL'S DR., #300	309 CARILLON TOWER EAST	

city_nam	st_nam	zip_cde	ctry_nam	phone_num	fax_num	ogrid_stat_cde
Denver	CO	80202	U.S.A.	2818103991		0 A
AZTEC	NM	87410	U.S.A.	5053343013	5053333898	A
FARMINGTON	NM	87402	U.S.A.	5053258874	5053249207	A
FARMINGTON	NM	87401	U.S.A.	5053254275		0 A
BRECKENRIDGE	TX	76424	U.S.A.	2545593355		0 A
Farmington	NM	87499	U.S.A.	5053251821	5053274613	A
AZTEC	NM	87410	U.S.A.	5053346194		0 A
FARMINGTON	NM	87499	U.S.A.	5055661999		0 A
RENO	NV	89504	U.S.A.	7753362331		0 A
MIDLAND	TX	79707	U.S.A.	4326206724		0 A
FARMINGTON	NM	87499	U.S.A.	5053274892		0 A
HOUSTON	TX	77042	U.S.A.	7139537718	7139537719	A
MIDLAND	TX	79701	U.S.A.	4326826685	4326845419	A
FARMINGTON	NM	87401	U.S.A.	5053251821	5053274613	A
ALBUQUERQUE	NM	87191	U.S.A.	0		0 A
FARMINGTON	NM	87401	U.S.A.	5053273710		0 A
OKLAHOMA CITY	OK	73105	U.S.A.	4055245227		0 A
SOCORRO	NM	87801	U.S.A.	0		0 A
MIDLAND	TX	79701	U.S.A.	4326825241	4326844570	A
FARMINGTON	NM	87499	U.S.A.	5053251821		0 A
BOULDER	CO	80305	U.S.A.	3034944529	3034944529	A
FARMINGTON	NM	87499	U.S.A.	5053260550		0 A
ALBUQUERQUE	NM	87191	U.S.A.	0		0 A
Bloomfield	NM	87413	U.S.A.	5056345100		0 A
ALBUQUERQUE	NM	87125	U.S.A.	5058816649		0 A
DENVER	CO	80264	U.S.A.	3038395504	3038323013	A
FORT WORTH	TX	76102	U.S.A.	8173352591		0 A
AZTEC	NM	87410	U.S.A.	5053349111	5053341688	A
DALLAS	TX	75206	U.S.A.	2143617012	2143637750	A
FARMINGTON	NM	87499	U.S.A.	5053276176	5053276177	A
AZTEC	NM	87410	U.S.A.	5053349516		0 A
HOUSTON	TX	77063	U.S.A.	7138401905		0 A
FARMINGTON	NM	87499	U.S.A.	5053276908	5053270717	A
ALBUQUERQUE	NM	87125	U.S.A.	0		0 A
Denver	CO	80202	U.S.A.	3035663369	3034765955	A
ALBUQUERQUE	NM	87122	U.S.A.	5058561084	5058561036	A
IGNACIO	CO	81137	U.S.A.	9705634000		0 A
FARMINGTON	NM	87499	U.S.A.	5053274711	5053274712	A
FARMINGTON	NM	87401	U.S.A.	5054861171	5053245350	A
Richardson	TX	75080	U.S.A.	9728397891	9726900009	A
FARMINGTON	NM	87410	U.S.A.	5053251821	5053274613	A
TULSA	OK	74103	U.S.A.	9185843802		0 A
AZTEC	NM	87401	U.S.A.	0		0 A
AZTEC	NM	87401	U.S.A.	0		0 A
DALLAS	TX	75240	U.S.A.	5053274711	5053274712	A
SANTA FE	NM	87505	U.S.A.	5059884171		0 A

18322 R - J ENTERPRISES
18973 REDWOLF PRODUCTION INC
19219 RICHARDSON OPERATING CO
19340 ROBERT D CHENAULT
19528 FOUR STARR ENERGY, INC.
19940 S & J OIL & GAS CO
20208 SAN JUAN RESOURCES, INC.
20389 SCHALK DEVELOPMENT CO
20572 SG INTERESTS I LTD
22044 MCELVAIN ENERGY, INC
22154 TASCO
23544 TURNER PRODUCTION CO
24231 W B HAMILTON ESTATE
24942 WESTERN OIL & MINERALS LTD
25575 EOG Y RESOURCES, INC.
25836 SAGEBRUSH OIL INC.
25872 ACTION OIL CO INC
35050 STANDARD SILVER CORP
36845 RODDY PRODUCTION CO INC
37197 WEST LARGO CORP
37581 THOMPSON ENGR & PROD CORP
120782 WPX ENERGY PRODUCTION, LLC
138033 SHORELINE OIL & GAS COMPANY
140786 SAN JUAN GAS CORPORATION
141852 M & G DRLG CO INC
143199 ENERVEST OPERATING L.L.C.
146906 ANSCHUTZ EXPLORATION CORPORATION
148219 KEYSTONE ENERGY LLC
150182 ROBERT L BAYLESS PRODUCER LLC
150917 SCHMIDT PRODUCTION
151323 PRIDE ENERGY COMPANY
157257 J B MARTINEZ
163458 SYNERGY OPERATING LLC
169864 KRYSTAL ENERGY INC
180387 FINLEY RESOURCES INC
185239 ENERDYNE, LLC
188483 PHOENIX HYDROCARBONS OPERATING CORP
193838 MARALEX DISPOSAL, LLC
208706 HUNTINGTON ENERGY, LLC
214263 PRE-ONGARD WELL OPERATOR
216282 RED WILLOW PRODUCTION COMPANY
217817 CONOCOPHILLIPS COMPANY
224717 BIYA OPERATORS INC.
228051 AMERICO ENERGY RESOURCES LLC
236452 PETRO MEX LLC
238619 STAR ACQUISITION VII, LLC
240787 GOLDEN OIL HOLDING CORPORATION

JODI HAYES
DANA DELVENTHAL
THOMAS LUCHT

JAN MAITLAND
KIMBERLY ANN LUAY
JERRY MCHUGH, JR

WILLIAM SCHWAB
TONY COOPER

SHERRY G GIBBS

TINA HUERTA
BETH CHARLES
MARY C CUNNINGHAM

STACI BAYSINGER
JOHN P GARRETT
MARISA WELCH

TERESA MCCOWN

PAT GOTTLIEB

RANDALL W MAXEY
JANEY SALZMAN
KEVIN MCCORD
TERRY CRAWFORD
MATTHEW L. PRIDE
TERESA MCCOWN
GLEN PAPP
BRUCE NICHOLSON
GIDGET PACHECO
DON HANOSH
PHYLLIS GUNTER
JORDAN REID
CATHERINE SMITH

SUSAN MAUNDER
JUBAL TERRY
PAMELA FENDLEY
JESUS VILLALOBOS
MARK FIGHTMASTER
JOHN KIRKPATRICK

PO BOX 51	
P.O. BOX 5382	
4725 S MONACO ST	SUITE 200
PO BOX 282	
7557 Rambler Rd., Ste. 918, LB	
PO BOX 100	
1499 BLAKE ST, 10C	
PO BOX 25825	
C/O NIKA ENERGY OPERATING, LLC	P. O. BOX 2677
511 16th Street	Suite 700
501 AIRPORT DR SU 110	
4925 GREENVILLE AVENUE	SUITE 852
900 8TH ST	STE 710
PO DRAWER 1228	
104 S 4TH ST	
409 S Lead St	
P.O. BOX 51	
314 Woodcrest Dr.	
P.O. BOX 2221	
8801 S. YALE AVE.	SUITE 240
7415 E. MAIN ST	
ONE WILLIAMS CENTER	P. O. BOX 3102
PO BOX 3470	
355 PHILTOWER BLDG	
PO BOX 5940	
2700 FARMINGTON AVE, BLDG K	SUITE 1
555 17TH STREET	SUITE 2400
P.O. BOX 962	
2700 FARMINGTON AVE, SUITE F1	P.O. BOX 168
24 E. BAKER RD.	
P.O. BOX 701602	
5006 SANDALWOOD DR	
PO BOX 5513 (ZIP - 87499)	3510 MESSINA DRIVE
PO BOX 6570	
PO BOX 2200	
P O BOX 502	
PO BOX 3638	
PO BOX 338	
908 NW 71ST	
1220 S ST FRANCIS	
PO BOX 369	
600 N. DAIRY ASHFORD RD,	OFFICE EC3-10-W285
801 W. MINERAL AVE. STE. 202	
7575 SAN FELIPE	SUITE 200
PO BOX 6724	
8645 COLONIAL DR	
2000 BERING DRIVE	SUITE 255

FARMINGTON	NM	8.75E+08 U.S.A.	5053279931	0 A
FARMINGTON	NM	87499 U.S.A.	5053264125	0 A
DENVER	CO	80237 U.S.A.	3038308000 3038308009	A
BLOOMFIELD	NM	87413 U.S.A.	0	0 A
Dallas	TX	75231 U.S.A.	2146919436 2143607455	A
AZTEC	NM	87410 U.S.A.	5053346194	0 A
DENVER	CO	80202 U.S.A.	3035736333 3035736444	A
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DURANGO	CO	81302 U.S.A.	9702592701 9703851598	A
Denver	CO	80202 U.S.A.	3038930933 3038930914	A
FARMINGTON	NM	BAD ADDR U.S.A.	0	0 A
DALLAS	TX	75206 U.S.A.	2143617010 2143637750	A
WICHITA FALLS	TX	76301 U.S.A.	8173221124 8173222637	A
FARMINGTON	NM	8.75E+08 U.S.A.	0	0 A
ARTESIA	NM	88210 U.S.A.	5757484168	0 A
Deming	NM	88030 U.S.A.	5756389137	0 A
FARMINGTON	NM	87499 U.S.A.	5053279931 5053271779	A
Richardson	TX	7.51E+08 U.S.A.	9728397891 9724799702	A
FARMINGTON	NM	87499 U.S.A.	5053255750 5053266814	A
TULSA	OK	74137 U.S.A.	9184923239 9184923327	A
FARMINGTON	NM	87402 U.S.A.	5039511671	0 A
TULSA	OK	7.41E+08 U.S.A.	8559792012	0 A
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TULSA	OK	74103	0	0 A
FARMINGTON	NM	87499 U.S.A.	5053256779 5053256720	A
FARMINGTON	NM	87401 U.S.A.	5053250318	0 A
DENVER	CO	80202 U.S.A.	3032991510	0 A
FARMINGTON	NM	87499 U.S.A.	5053201745	0 A
FARMINGTON	NM	87499 U.S.A.	5053262659 5053266911	A
ROCKY COMFORT	MO	64861 U.S.A.	4176283052	0 A
TULSA	OK	7.42E+08	9185249200 9185249292	A
FARMINGTON	NM	87402 U.S.A.	5053276908 5053270717	A
FARMINGTON	NM	87402 U.S.A.	5055663729	0 A
FARMINGTON	NM	BADADDR USA	5053274963	0 A
FORT WORTH	TX	76113 U.S.A.	8172318720 8178700282	A
ALBUQUERQUE	NM	87103 U.S.A.	5054148548	0 A
MIDLAND	TX	79702	4326869869 4326867798	A
IGNACIO	CO	81137 U.S.A.	9705634000	0 A
OKLAHOMA CITY	OK	73116 U.S.A.	4058409876 4058402011	A
SANTA FE	NM	BADADDR USA	0	0 A
IGNACIO	CO	81137	9705635104	0 A
HOUSTON	TX	77079 U.S.A.	2812065281	0 A
LITTLETON	CO	80120 U.S.A.	3037975417 3037975418	A
HOUSTON	TX	77063 U.S.A.	7139849700 7139849933	A
FARMINGTON	NM	87499 U.S.A.	5056341500 5056325948	A
LITTLETON	CO	8.01E+08	3032282367 3032953414	A
HOUSTON	TX	77057 U.S.A.	7136261110 7136261115	A

242841 NAVAJO NATION OIL & GAS COMPANY, INC.
243356 DB&G GAS & OIL, LLC
243805 EDWIN SMITH, LLC
246238 HPOC, LLC
247130 AGUA MOSS, LLC
253499 REGINA OIL & GAS LLC
260206 DAVID R. HINSON
265076 PNL OPERATING, LLC
267595 WESTERN REFINING SOUTHWEST, INC.
269276 JOSEPH SANCHEZ DBA J&F PRODUCTION
271475 PRIORITY ENERGY LLC
279508 CHUZA OIL COMPANY
280962 VISION ENERGY GROUP LLC
282327 ENCANA OIL & GAS (USA) INC.
282972 SJ ENERGY, LLC
289408 LOGOS OPERATING, LLC
291567 DOMINION PRODUCTION COMPANY, LLC
292875 NNOGC EXPLORATION AND PRODUCTION, LLC
298299 CROSS TIMBERS ENERGY, LLC
306174 STANOLIND SJ LLC
307625 CCI SAN JUAN LLC
308209 T-N-T ENVIRONMENTAL INC.
310262 BRIDGECREEK RESOURCES (COLORADO), LLC
312351 TRAVIS R. CRAWFORD
370260 LAN MA'S OIL AND GAS LLC
370292 SOUTHLAND ROYALTY COMPANY LLC
370732 PATRICK HEGARTY
371347 FOUR STARR PRODUCTION, LLC
371544 LOBO WELL SERVICE INC
371618 RELIABLE PRODUCTION LLC
371654 JUNIPER RESOURCES EXPLORATION COMPANY, LLC
371710 ADVANCED WIRELESS COMMUNICATIONS, L.L.C.
371838 DJR OPERATING, LLC
372171 HILCORP ENERGY COMPANY
372286 ENDURING RESOURCES, LLC
372346 BISON OIL & GAS II, LLC
372497 RIM OPERATING, INC.
372834 EPIC ENERGY, L.L.C.
372957 Tacitus, LLC

KATIE HYNES
FRIEDA M BURSON
TOM SMITH
RICHARD MRLIK
BUTCH MATHEWS
JACKIE BICKFORD
DAVID HINSON
LANCE NEIBERGER

JOSEPH SANCHEZ
MARK CERAMI
BOBBY GOLDSTEIN
SCOTT W KALTRIDER
KATIE WEGNER
MICHELLE A HULSTROM
JAY MCWILLIAMS
DAVID BURNS
TIM PHILLIPS
ROBBIE GRIGG
TAMMY KENNEDY
TODD WESTCOTT
CARL MERILATT
CHRISTINE M CAMPBELL
TRAVIS R CRAWFORD
DAVID LAN
ROBBIE GRIGG
PATRICK HEGARTY
JAN MAITLAND
BERNARDO POLANCO
ADRIAN LOZANO
STEVE ESCALER
KRYSTEN MOORE
AMY ARCHULETA
JODI-LYN CURTIS
TRAVIS WHITHAM
DAVID GONZALES
LIZ ORTIZ
NANCY WALDEN

P.O. BOX 4439	
4320 W MAIN	
40758 JASPER DRIVE	
558 PRESIDIO BLVD., SUITE B	#29332
PO BOX 600	
PO BOX 331	
PO BOX 3887	
PO BOX 831	
1250 W. WASHINGTON	
PO BOX 1178	
PO BOX 663	
4516 LOVERS' LANE #104	
C/O PRAXAIR, INC.	39 OLD RIDGEBURY ROAD
370 17TH STREET, SUITE 1700	
1050 17TH ST	SUITE 2500
2010 AFTON PLACE	
1414 W SWANN AV, SUITE 100	
P.O. 4439	
ATTN: ROBBIE GRIGG	400 WEST 7TH STREET
310 WEST WALL STREET	SUITE 1000
811 MAIN STREET, SUITE 3500	
PO BOX 2530	
405 URBAN STREET	SUITE 400
6800 MONTANA, AVENUE	
3505 W. SAM HOUSTON PKWY #3201	
ATTN: ROBBIE A GRIGG	400 WEST 7TH STREET
PO BOX 1317	
7557 Rambler Rd., Ste. 918, LB	
PO BOX 2667	
407 OURAY AVE	
3624 OAK LAWN AVE. SUITE 222	
5691 US 64	
PO BOX 156	
1111 TRAVIS STREET	
1050 17TH STREET, SUITE 2500	
518 17TH STREET STE 1800	
5 INVERNESS DRIVE EAST	
7415 E. MAIN ST	
1770, 700 - 6th Ave. SW	

WINDOW ROCK	AZ	86515 U.S.A.	3035348300	0 A
FARMINGTON	NM	87401 U.S.A.	5053261587	5053279193 A
KINGSBURG	CA	93634 U.S.A.	5053202380	5599055095 A
SAN FRANCISCO	CA	94129 U.S.A.	4155670446	0 A
FARMINGTON	NM	87499 U.S.A.	5053345541	0 A
REGINA	NM	87046 U.S.A.	5752892556	0 A
FARMINGTON	NM	87401 U.S.A.	5053307107	0 A
CASPER	WY	82602 U.S.A.	3075771990	3075770061 A
TEMPE	AZ	85281	9155341460	0 A
CUBA	NM	87013 U.S.A.	5752890203	5752892010 A
SUMMERLAND	CA	93067 U.S.A.	8059699941	0 A
DALLAS	TX	75225 U.S.A.	2145268833	2145268834 A
DANBURY	CT	6810 U.S.A.	2038372350	2038372809 A
DENVER	CO	80202 U.S.A.	7208765240	7208766240 A
DENVER	CO	80265 U.S.A.	3038930933	3038930914 A
FARMINGTON	NM	87401 U.S.A.	8327941355	0 A
TAMPA	FL	33606 U.S.A.	3377042282	3377042282 A
WINDOW ROCK	AZ	86515 U.S.A.	5055996060	5054362055 A
FORT WORTH	TX	75070 U.S.A.	8173347842	8143340176 A
MIDLAND	TX	79701	4326400033	0 A
HOUSTON	TX	77002 U.S.A.	4356867607	0 A
FARMINGTON	NM	87499 U.S.A.	5058606215	0 A
LAKEWOOD	CO	80228 U.S.A.	3039452630	3039452649 A
EL PASO	TX	79912 U.S.A.	9156377757	0 A
HOUSTON	TX	77042 U.S.A.	8329808681	0 A
FORT WORTH	TX	76102 U.S.A.	8173347842	8173347889 A
AZTEC	NM	87410 U.S.A.	5053344991	0 A
Dallas	TX	75231 U.S.A.	2146919436	2143607455 A
FARMINGTON	NM	87499 U.S.A.	5053240482	5053246418 A
FARMINGTON	NM	87401 U.S.A.	5058018508	5055920559 A
DALLAS	TX	75219 U.S.A.	2146195638	0 A
FARMINGTON	NM	87401 U.S.A.	5053241590	5053241599 A
BLOOMFIELD	NM	87413 U.S.A.	5056323476	5056328151 A
HOUSTON	TX	77002 U.S.A.	7132892741	7132892756 A
DENVER	CO	80265 U.S.A.	3033505716	3035730461 A
DENVER	CO	80202 U.S.A.	7206446997	0 A
ENGLEWOOD	CO	80112 U.S.A.	3037999828	0 A
FARMINGTON	NM	87402 U.S.A.	5053274892	5053279834 A
Calgary, Alberta	AB	T2P 0T8 Canada	4035326481	0 A



Adam G. Rankin
Associate
Phone (505) 988-4421
Fax (505) 983-6043
agrarkin@hollandhart.com

August 24, 2018

VIA CERTIFIED MAIL
CERTIFIED RECEIPT REQUESTED

TO: ALL DISTRICT III OPERATORS

Re: Application of Hilcorp Energy Company to Amend the Well Density And Location Requirements And Administrative Exceptions of the Special Rules for the Blanco-Mesaverde Gas Pool, Rio Arriba and San Juan Counties, New Mexico.

Ladies & Gentlemen:

This letter is to advise you that Hilcorp Energy Company has filed the enclosed application with the New Mexico Oil Conservation Division. This application will be set for hearing before the Commission at 9:00 a.m. on September 6, 2018. The hearing will be held in Porter Hall in the Oil Conservation Division's Santa Fe Offices located at 1220 South Saint Francis Drive, Santa Fe, New Mexico 87505. You are not required to attend this hearing, but as an owner of an interest that may be affected by this application, you may appear and present testimony. Failure to appear at that time and become a party of record will preclude you from challenging the matter at a later date.

Parties appearing in cases are required by Division Rule 19.15.4.13.B to file a Pre-hearing Statement four business days in advance of a scheduled hearing. This statement must be filed at the Division's Santa Fe office at the above specified address and should include: the names of the parties and their attorneys; a concise statement of the case; the names of all witnesses the party will call to testify at the hearing; the approximate time the party will need to present its case; and identification of any procedural matters that are to be resolved prior to the hearing.

If you have any questions about this matter, please contact Chuck Creekmore at (832) 839-4601.

Sincerely,

Adam G. Rankin

ATTORNEY FOR HILCORP ENERGY COMPANY

Oil Conservation Commission

Case No. 16403

Exhibit No. 3

Holland & Hart LLP

Phone (505) 988-4421 Fax (505) 983-6043 www.hollandhart.com

110 North Guadalupe, Suite 1, Santa Fe, New Mexico 87501 Mailing:

Aspen, Boulder, Carson City, Colorado Springs, Denver, Denver Tech Center, D.C.

San Francisco, Seattle, Silverdale, Spokane, St. Louis, St. Paul, Tallahassee, Tampa, Washington, D.C.

**STATE OF NEW MEXICO
DEPARTMENT OF ENERGY, MINERALS AND NATURAL RESOURCES
OIL CONSERVATION DIVISION**

**APPLICATION OF HILCORP ENERGY
COMPANY TO AMEND THE WELL
DENSITY AND LOCATION
REQUIREMENTS AND ADMINISTRATIVE
EXCEPTIONS OF THE SPECIAL RULES
FOR THE BLANCO-MESAVERDE GAS
POOL, RIO ARRIBA AND SAN JUAN
COUNTIES, NEW MEXICO.**

CASE NO. 16403

APPLICATION

Hilcorp Energy Company, ("Hilcorp") (OGRID No. 372171), through its undersigned counsel, hereby files this application with the Oil Conservation Division for an order amending the Well Density Requirements for the Blanco-Mesaverde Gas Pool (72319) to permit up to eight wells in a standard 320-acre gas proration and spacing unit ("GPU") and up to four wells within either quarter section in a GPU. In support of this application, Hilcorp states:

1. Hilcorp is the operator of approximately 5,329 wells currently producing from the Blanco-Mesaverde Gas Pool, which covers a large portion of the San Juan Basin across Rio Arriba and San Juan Counties, New Mexico.
2. Hilcorp also operates thousands of wells that are currently producing from other formations in the region that are well situated to be simultaneously dedicated and re-completed within the Blanco-Mesaverde Gas Pool to recover additional reserves which are not being adequately drained under the existing well density pattern in the existing Special Rules. In

addition, Hilcorp has identified areas in the pool where infill wells can develop reserves that would otherwise remain unproduced.

3. The Blanco-Mesaverde Gas Pool is governed by Special Rules which provide for 320-acre GPUs on which as many as four wells may be drilled with only two wells in each 160-acre quarter section. *See* Order No. R-8170, as superseded by Order No. R-10987-A, and amended by Order No. R-10987-A(1), effective Dec. 2, 2002. The Special Rules currently provide:

I. ACREAGE AND WELL LOCATION REQUIREMENTS

A. Standard GPU (Gas Proration Unit): A standard GPU in the Blanco-Mesaverde Pool shall be 320 acres, more or less, comprising any two contiguous quarter sections of a single section that is a legal subdivision of the U. S. Public Land Surveys.

B. Well density:

(1) Up to four (4) wells may be drilled on a standard GPU, as follows:

(a) the FIRST OPTIONAL INFILL WELL drilled on a GPU shall be located in the quarter section not containing the INITIAL Mesaverde well;

(b) the SECOND OPTIONAL INFILL WELL drilled on a GPU shall be located in a quarter-quarter section not containing a Mesaverde well and within a quarter section not containing more than one (1) Mesaverde well;

(c) the THIRD OPTIONAL INFILL WELL drilled on a GPU shall be located in a quarter-quarter section not containing a Mesaverde well and within a quarter section not containing more than one (1) Mesaverde well;

(d) at the discretion of the operator, the second or third optional infill well may be drilled prior to the drilling of the first optional infill well;

(e) no more than two wells shall be located within either quarter section in a GPU; and

(f) any deviation from the above-described well density requirements shall be authorized only after hearing.

II. ADMINISTRATIVE EXCEPTIONS:

The Division Director, in accordance with Division Rule 104, may administratively grant an exception to the well locations [sic] requirements of I.C above upon application to the Division which includes notification by certified mail-return receipt requested to affected parties. [See Division Rule 1207.A(2)].

Order No. R-10987-A(1).

4. Under more than thirty applications filed since January 2018, Hilcorp has requested and received orders granting 62 well density exceptions under the Special Rules. These orders have permitted Hilcorp to re-complete and simultaneously dedicate existing wells within the Blanco-Mesaverde Gas Pool that had been targeting and developing gas reserves in deeper formations.

5. In every case, Hilcorp's testimony and exhibits on the geology and reservoir characteristics supported increasing well density to allow Hilcorp to target additional reserves in the Mesaverde formation which would remain unproduced under existing well density requirements imposed by the Special Rules.

6. Based upon prior geologic and engineering studies, as well as engineering data from these recent re-completions, Hilcorp has determined that the Blanco-Mesaverde Gas Pool Rules should be updated to permit up to eight wells per 320-acre GPU and four wells in each quarter section within a GPU to prevent waste and increase ultimate gas recovery.

7. Hilcorp's request and amendment of the Special Rules is supported by review of the history and development of the Blanco-Mesaverde Gas Pool.

8. The Blanco-Mesaverde Gas Pool was first created by the New Mexico Oil Conservation Commission ("Commission") in 1949 under Order No. 799 in Case No. 163. In

that Order the Commission adopted 320-acre gas proration units ("GPU") on the assumption that one well would adequately drain and develop 320-acres. *See* Order R-10987-A, ¶ 7.

9. As the pool was developed, it became apparent that a single well could not drain a 320-acre gas proration unit. By 1974, the Commission had concluded that one well per GPU was inadequate. *See* Order No. R-1670-T. To avoid waste, the Commission ruled that more than one well was necessary to drain the reserves and increased the well density in the pool to 160-acre infill well spacing by approving an optional infill well within the 320-acre GPUs. *See* Order R-10987-A, ¶ 9.

10. After further development of the pool on 160-acre spacing, Hilcorp's predecessor-in-interest Burlington Resources Oil and Gas Company ("Burlington") determined in the 1990s that two wells per 320-acre GPU (160-acre spacing) also was inadequate to adequately drain the pool. It presented geologic studies and reservoir engineering data to the Division showing that the Mesaverde formation is a tight, low-permeability reservoir which tends to produce low ultimate recoveries per well. Burlington's studies also demonstrated that not all sandstones that comprise the Mesaverde are continuous throughout the formation, or even within a single GPU or a 160-acre quarter section. Based on these studies, the Division concluded in 1998 that 160-acre well spacing was insufficient to drain most of the acreage in the pool due to its low-permeability and because 160-acre well spacing did not ensure that wells would intersect and fully develop discontinuous sandstones across the pool. The Division therefore issued Order R-10987-A which increased the pool's well density from two wells per 320-acre GPU to four wells per 320-acre GPU, or 80-acre infill well spacing. *See* Order R-10987-A, ¶ 2.

11. At the 1998 hearing, Burlington's witnesses further noted that existing data indicated areas within the pool had wells which were draining only 40 acres. They testified that

further down-spacing in the pool would likely be necessary to prevent waste and that "sometime in the future, someone will be back before you asking for permission to drill additional wells beyond the four wells per GPU." *See* Case No. 12069, Hearing. Tr., dated Oct. 29, 1998, at 49:1-3 (testimony of Brent Smolik).

12. After twenty years of development on 80-acre well spacing, the geologic and engineering data available confirms what Burlington predicted in 1998: That increasing well density in the pool to 40-acre infill spacing is necessary to prevent waste and drain unrecovered gas reserves from the tight, low-permeability sandstones which comprise the Mesaverde formation.

13. Accordingly, Hilcorp requests that the Special Rules for the Blanco-Mesaverde Gas Pool be amended as follows:

I. ACREAGE AND WELL LOCATION REQUIREMENTS

A. Standard GPU (Gas Proration Unit): A standard GPU in the Blanco-Mesaverde Pool shall be 320 acres, more or less, comprising any two contiguous quarter sections of a single section that is a legal subdivision of the U. S. Public Land Surveys.

B. Well density:

(1) Up to ~~four-eight~~ (48) vertical wells may be drilled on a standard GPU, as follows:

(a) ~~the FIRST OPTIONAL INFILL WELL~~ drilled on a GPU shall be located in the quarter section not containing the INITIAL Mesaverde well;

(b) ~~the SECOND OPTIONAL INFILL WELL~~ drilled on a GPU shall be located in a quarter-quarter section not containing a Mesaverde well and within a quarter section not containing more than one (1) Mesaverde well;

(c) ~~the THIRD OPTIONAL INFILL WELL~~ drilled on a GPU shall be located in a quarter-quarter section not containing a

~~Mesaverde well and within a quarter section not containing more than one (1) Mesaverde well;~~

~~(d) at the discretion of the operator, the second or third optional infill well may be drilled prior to the drilling of the first optional infill well;~~

~~(e2) No more than two four (4) wells shall be located within either quarter section in a GPU; and~~

~~(f3) Any deviation from the above-described well density requirements shall be authorized only after hearing.~~

II. ADMINISTRATIVE EXCEPTIONS:

The Division Director, in accordance with ~~Division Rule 104~~ Subsection C of 19.15.15.11 NMAC, may administratively grant an exception to the well locations requirements of ~~I.C.B.~~ I.C.B. above upon application to the Division which includes notification by certified mail-return receipt requested to affected parties ~~persons~~. [See ~~Division Rule 1207.A(2)~~ 19.15.2.7.A(8) NMAC].

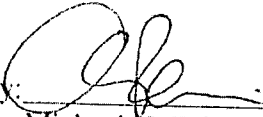
14. Copies of this application have been provided to all operators in the northwest portion of the state identified to Hilcorp by the Division.

15. Approval of this application will be in the best interest of conservation, the prevention of waste, and the protection of correlative rights.

WHEREFORE, Hilcorp Energy Company requests that this application be set before an Examiner of the Oil Conservation Division on September 6, 2018, and, after notice and hearing as required by law, that the Division enter an order granting this application.

Respectfully submitted,

HOLLAND & HART LLP

By: 

Michael H. Feldewert

Adam G. Rankin

Jordan L. Kessler

Julia Broggi

Post Office Box 2208

Santa Fe, New Mexico 87504-2208

(505) 988-4421

(505) 983-6043 Facsimile

mfeldewert@hollandhart.com

agrarkin@hollandhart.com

jlkessler@hollandhart.com

jbroggi@hollandhart.com

ATTORNEYS FOR HILCORP ENERGY COMPANY

MailClass TrackingNo Well

Certified w 941481089 63991 - Blanco Mesaverde Exception - 1

Certified w 941481089 63991 - Blanco Mesaverde Exception - 10

Certified w 941481089 63991 - Blanco Mesaverde Exception - 100

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08/20/201: PRIDE ENEI MATTHEW

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08/20/201: P-R-O MAN KATHARINE

08/20/201: PRO NM E JOLENE DIC

08/20/201: R - J ENTER JODI HAYES

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08/20/201: BENSON-M MATT DIMI

08/20/201: REDWOLF I DANA DELV

08/20/201: REGINA OIL JACKIE BICI

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08/20/201: RICHARDSC THOMAS LI

08/20/201: RIM OPERA LIZ ORTIZ

08/20/2018 ROBERT D

08/20/201: ROBERT L E KEVIN MCC

08/20/201: RODDY PRI STACI BAYS

08/20/201: S & J OIL & KIMBERLY

08/20/201: BISON OIL DAVID GON

08/20/201: SAGEBRUSI BETH CHAF

08/20/2018 SAN JUAN

08/20/201: SAN JUAN I JERRY MCH

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08/20/201: SCHMIDT P TERRY CRA

08/20/201: SG INTERE WILLIAM SI

08/20/2018 Shackelford

08/20/201: SHORELINE TERESA MC

08/20/201: SJ ENERGY, MICHELLE

08/20/201: SOUTHLAN ROBBIE GR

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08/20/2018 STANDARD

08/20/201: STANOLINI TAMMY KE

08/20/201: STAR ACQL MARK FIGH

08/20/201: SYNERGY C GLEN PAPP

08/20/201: THOMPSON MARISA W

08/20/201: T-N-T ENVI CARL MERI

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08/20/201: TRAVIS R C TRAVIS R C

08/20/201: TURNER PF SHERRY G

08/20/201: VISION ENE SCOTT W K

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Oil Conservation Commission
Case No. 16403
Exhibit No. 4

DeliveryAd	Address	City	State	Zip	EDCReport	ParentID	MailDate	LabelArchiv
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6 Desta Dri Suite 5100		MIDLAND	TX	79705	https://49€	31309	08/20/201:	http://eb1€
4725 S MO SUITE 200		DENVER	CO	80237	https://49€	31309	08/20/201:	http://eb1€
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08/20/2018 W B HAMIL
 08/20/201: WEST LAR: JOHN P GA
 08/20/2018 WESTERN C
 08/20/2018 WESTERN F
 08/20/2018 WPX ENER:
 08/20/201: XTO ENER: LISA DOCK
 08/20/2018 Choncho O
 08/20/2018 DNA Petrol
 08/20/2018 Kathleen Ir
 08/20/2018 McVay Dril
 08/20/201: BLACK HILL MELANIE S
 08/20/2018 OXY Y-1
 08/20/2018 Prize Energ
 08/20/2018 Sharbro En
 08/20/2018 Tenison Oil
 08/20/2018 Wallfam Li
 08/20/2018 WK Land C
 08/20/2018 EOG Resou
 08/20/2018 Ridge Run:
 08/20/2018 Black Shale
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 08/20/201: BP AMERIC TOYA COLV
 08/20/201: BRECK OPE ERNIE UND
 08/20/201: ADVANCED KRYSTEN N
 08/20/201: BRIDGECRE CHRISTINE
 08/20/201: CCI SAN JU. TODD WES
 08/20/201: CHAPARRA STACEY KIN
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 08/20/2018 Cimarex En
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 08/20/201: CONOCOP: SUSAN MA
 08/20/201: AGUA MOS BUTCH MA
 08/20/201: COULTHUR SCOTT MCI
 08/20/201: CROSS TIM ROBBIE GR
 08/20/201: D J SIMMO NANCY WA
 08/20/201: D M S OIL C GARY RAKE
 08/20/201: DAVID H AI DEBBIE WF
 08/20/201: DAVID R. H DAVID HIN:
 08/20/201: DB&G GAS FRIEDA M I
 08/20/2018 DCP Opera
 08/20/2018 Devon Ene:
 08/20/201: DJR OPERA AMY ARCH
 08/20/201: AMERICO E PAMELA FE
 08/20/201: DOMINION DAVID BUR

900 8TH ST STE 710	WICHITA F, TX	76301	https://49f31309	08/20/201: http://eb1f
8801 S. YAI SUITE 240	TULSA OK	74137	https://49f31309	08/20/201: http://eb1f
PO DRAWER 1228	FARMINGT NM	87499-1228	31309	08/20/201: http://eb1f
1250 W. WASHINGTON	TEMPE AZ	85281	https://49f31309	08/20/201: http://eb1f
ONE WILLI/ P. O. BOX 3	TULSA OK	74101-310	https://49f31309	08/20/201: http://eb1f
6401 HOLI BUILDING	MIDLAND TX	79707	https://49f31309	08/20/201: http://eb1f
600 W Illinois Ave	MIDLAND TX	79701	https://49f31309	08/20/201: http://eb1f
PO Box 7118	HOUSTON TX	79702	31309	08/20/201: http://eb1f
2615 Oak Dr #28	LAKEWOOD CO	80215	31309	08/20/201: http://eb1f
PO Box 2450	Hobbs NM	88241	https://49f31309	08/20/201: http://eb1f
1515 Wynk Suite 500	Denver CO	80202	31309	08/20/201: http://eb1f
5 Greenwa Suite 110	HOUSTON TX	77046	https://49f31309	08/20/201: http://eb1f
20E 5th St Suite 1400	TULSA OK	74103	31309	08/20/201: http://eb1f
327 W Main St	ARTESIA NM	88211	https://49f31309	08/20/201: http://eb1f
1925 Hospital PL	Abilene TX	79606	https://49f31309	08/20/201: http://eb1f
1811 Herit Suite 200	MIDLAND TX	79707	31309	08/20/201: http://eb1f
911 Kimbark St	Longmont CO	80501	https://49f31309	08/20/201: http://eb1f
105 S Fourth St	ARTESIA NM	88210	31309	08/20/201: http://eb1f
601 N Mari Suite 500	MIDLAND TX	79701	31309	08/20/201: http://eb1f
5006 State Hwy 31 N	Longview TX	75603	31309	08/20/201: http://eb1f
3901 BLOOMFIELD HW	FARMINGT NM	87401	https://49f31309	08/20/201: http://eb1f
1515 Arap Tower 1, St	Denver CO	80202	https://49f31309	08/20/201: http://eb1f
P.O. BOX 911	BRECKENRITX	76424	https://49f31309	08/20/201: http://eb1f
5691 US 64	FARMINGT NM	87401	https://49f31309	08/20/201: http://eb1f
405 URBAN SUITE 400	LAKEWOOD CO	80228	31309	08/20/201: http://eb1f
811 MAIN STREET, SU	HOUSTON TX	77002	31309	08/20/201: http://eb1f
PO BOX 100	AZTEC NM	87410	https://49f31309	08/20/201: http://eb1f
PO Box 1767	ARTESIA NM	88211	31309	08/20/201: http://eb1f
1331 Lama Suite 1077	HOUSTON TX	77056	https://49f31309	08/20/201: http://eb1f
4516 LOVERS LANE #1	DALLAS TX	75225	31309	08/20/201: http://eb1f
600 N Mari Suite 600	MIDLAND TX	79701	https://49f31309	08/20/201: http://eb1f
Once Concl 600 W Illin	MIDLAND TX	79701	https://49f31309	08/20/201: http://eb1f
PO DRAWER 3337	FARMINGT NM	87499	https://49f31309	08/20/201: http://eb1f
600 N. DAI OFFICE EC3	HOUSTON TX	77079	https://49f31309	08/20/201: http://eb1f
PO BOX 600	FARMINGT NM	87499	31309	08/20/201: http://eb1f
1 EAST LIBE SUITE 508,	RENO NV	89504	https://49f31309	08/20/201: http://eb1f
ATTN: ROB 400 WEST	FORT WOR TX	75070	https://49f31309	08/20/201: http://eb1f
7415 E. MAIN ST	FARMINGT NM	87499	https://49f31309	08/20/201: http://eb1f
3000 WILCREST SUITE	HOUSTON TX	77042	https://49f31309	08/20/201: http://eb1f
500 WEST WALL ST, SL	MIDLAND TX	79701	https://49f31309	08/20/201: http://eb1f
PO BOX 3887	FARMINGT NM	87401	31309	08/20/201: http://eb1f
4320 W MAIN	FARMINGT NM	87401	31309	08/20/201: http://eb1f
10 Desta D Suite 500	MIDLAND TX	79705	https://49f31309	08/20/201: http://eb1f
333 West Sheridan Ave	OKLAHOM, OK	73102	https://49f31309	08/20/201: http://eb1f
PO BOX 156	BLOOMFIE NM	87413	31309	08/20/201: http://eb1f
7575 SAN F SUITE 200	HOUSTON TX	77063	https://49f31309	08/20/201: http://eb1f
1414 W SWANN AV, SI	TAMPA FL	33606	https://49f31309	08/20/201: http://eb1f

941481089 https://2d08/24/2018	6944143	Your item \ Out for Del D	2018-08-25
941481089 https://2d08/24/2018	6944144	Your item \ Out for Del D	2018-08-25
5690217f8c450f540-bdaf6603b98d8bc05b6db	6944145	This is a rei Available fr I	2018-08-21
941481089 https://2d08/25/2018	6944146	Your item \ Available fr D	2018-08-26
941481089 https://2d08/24/2018	6944147	Your item \ Departed L D	2018-08-25
941481089 https://2d08/25/2018	6944148	Your item \ Out for Del D	2018-08-26
941481089 https://2d08/24/2018	6944149	Your item \ Departed L D	2018-08-25
5690217f8c450f540-bdaf6603b98d8bc05b6db	6944150	Your item \ Available fr R	2018-08-21
5690217f8c450f540-bdaf6603b98d8bc05b6db	6944151	Your packa In Transit t I	2018-08-21
941481089 https://2d08/25/2018	6944152	Your item \ Available fr D	2018-08-25
5690217f8c450f540-bdaf6603b98d8bc05b6db	6943986	Your packa In Transit t I	2018-08-21
941481089 https://2d08/24/2018	6944153	Your item \ Departed L D	2018-08-25
5690217f8c450f540-bdaf6603b98d8bc05b6db	6944154	Your item c In Transit t I	2018-08-21
941481089 https://2d08/24/2018	6944155	Your item \ Departed L D	2018-08-25
941481089 https://2d08/25/2018	6944156	Your item \ Arrived at I D	2018-08-25
5690217f8c450f540-bdaf6603b98d8bc05b6db	6944157	The deliver Out for Del I	2018-08-21
941481089 https://2d08/23/2018	6944158	Your item \ Out for Del D	2018-08-24
5690217f8c450f540-bdaf6603b98d8bc05b6db	6944159	Your item z Arrived at I P	2018-08-21
5690217f8c450f540-bdaf6603b98d8bc05b6db	6944160	Your packa In Transit t I	2018-08-21
5690217f8c450f540-bdaf6603b98d8bc05b6db	6943987	Your item z Departed L P	2018-08-21
941481089 https://2d08/23/2018	6943988	Your item \ Out for Del D	2018-08-24
941481089 https://2d08/24/2018	6943990	Your item \ Departed L D	2018-08-25
941481089 https://2d08/25/2018	6943991	Your item \ Available fr D	2018-08-25
941481089 https://2d08/23/2018	6943973	Your item \ Out for Del D	2018-08-24
5690217f8c450f540-bdaf6603b98d8bc05b6db	6943992	Your item c Arrived at I I	2018-08-21
5690217f8c450f540-bdaf6603b98d8bc05b6db	6943993	Your packa In Transit t I	2018-08-21
941481089 https://2d08/23/2018	6943994	Your item \ Sorting Cor D	2018-08-24
5690217f8c450f540-bdaf6603b98d8bc05b6db	6943995	This is a rei Available fr I	2018-08-21
941481089 https://2d08/24/2018	6943996	Your item \ Departed L D	2018-08-25
5690217f8c450f540-bdaf6603b98d8bc05b6db	6943997	Your packa In Transit t I	2018-08-21
941481089 https://2d08/24/2018	6943999	Your item \ Departed L D	2018-08-25
941481089 https://2d08/26/2018	6944000	Your item \ Departed L D	2018-08-26
941481089 https://2d08/24/2018	6944001	Your item \ Available fr D	2018-08-25
941481089 https://2d08/27/2018	6944003	Your item \ Departed L D	2018-08-27
941481089 https://2d08/28/2018	6943974	Your item \ Reminder t D	2018-08-28
941481089 https://2d08/24/2018	6944004	Your item \ Departed L D	2018-08-25
941481089 https://2d08/25/2018	6944005	Your item \ Departed L D	2018-08-25
941481089 https://2d08/23/2018	6944006	Your item \ Out for Del D	2018-08-24
941481089 https://2d08/24/2018	6944007	Your item \ Arrived at I D	2018-08-25
941481089 https://2d08/24/2018	6944009	Your item \ Departed L D	2018-08-25
5690217f8c450f540-bdaf6603b98d8bc05b6db	6944010	This is a rei Available fr I	2018-08-21
5690217f8c450f540-bdaf6603b98d8bc05b6db	6944011	Your item z Arrived at I U	2018-08-21
941481089 https://2d08/25/2018	6944012	Your item \ Out for Del D	2018-08-25
941481089 https://2d08/24/2018	6944013	Your item \ Arrived at I D	2018-08-25
5690217f8c450f540-bd08/28/2018	6944014	Your item \ Held at Pos D	2018-08-28
941481089 https://2d08/26/2018	6943975	Your item \ Out for Del D	2018-08-26
941481089 https://2d08/25/2018	6944015	Your item \ Departed L D	2018-08-25

NO	27970	31309
NO	27970	31309
YES	27970	31309
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YES	27970	31309
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Certified w 94148108963991 - Blanco Mesaverde Exception - 41
Certified w 94148108963991 - Blanco Mesaverde Exception - 42
Certified w 94148108963991 - Blanco Mesaverde Exception - 43
Certified w 94148108963991 - Blanco Mesaverde Exception - 44
Certified w 94148108963991 - Blanco Mesaverde Exception - 45
Certified w 94148108963991 - Blanco Mesaverde Exception - 46
Certified w 94148108963991 - Blanco Mesaverde Exception - 47
Certified w 94148108963991 - Blanco Mesaverde Exception - 48
Certified w 94148108963991 - Blanco Mesaverde Exception - 49
Certified w 94148108963991 - Blanco Mesaverde Exception - 5
Certified w 94148108963991 - Blanco Mesaverde Exception - 50
Certified w 94148108963991 - Blanco Mesaverde Exception - 51
Certified w 94148108963991 - Blanco Mesaverde Exception - 52
Certified w 94148108963991 - Blanco Mesaverde Exception - 53
Certified w 94148108963991 - Blanco Mesaverde Exception - 54
Certified w 94148108963991 - Blanco Mesaverde Exception - 55
Certified w 94148108963991 - Blanco Mesaverde Exception - 56
Certified w 94148108963991 - Blanco Mesaverde Exception - 57
Certified w 94148108963991 - Blanco Mesaverde Exception - 58
Certified w 94148108963991 - Blanco Mesaverde Exception - 59
Certified w 94148108963991 - Blanco Mesaverde Exception - 6
Certified w 94148108963991 - Blanco Mesaverde Exception - 60
Certified w 94148108963991 - Blanco Mesaverde Exception - 61
Certified w 94148108963991 - Blanco Mesaverde Exception - 62
Certified w 94148108963991 - Blanco Mesaverde Exception - 63
Certified w 94148108963991 - Blanco Mesaverde Exception - 64
Certified w 94148108963991 - Blanco Mesaverde Exception - 65
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Certified w 94148108963991 - Blanco Mesaverde Exception - 7
Certified w 94148108963991 - Blanco Mesaverde Exception - 70
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Certified w 94148108963991 - Blanco Mesaverde Exception - 81
Certified w 94148108963991 - Blanco Mesaverde Exception - 82
Certified w 94148108963991 - Blanco Mesaverde Exception - 83

08/20/201: DUGAN PR LYNN COLL
08/20/201: EDWIN SM TOM SMITH
08/20/2018 EL PAMCO
08/20/201: ENCANA OI KATIE WEG
08/20/201: ENDURING TRAVIS WH
08/20/201: ENERDYNE DON HANC
08/20/2018 ENERVEST
08/20/201: EOG Y RESC TINA HUER
08/20/2018 EOG Y RESC
08/20/2018 Amity Oil C
08/20/201: EPIC ENER NANCY WA
08/20/201: FINLEY RES GIDGET PA
08/20/201: FOUR CORI EARL LANG
08/20/201: FOUR STAR JAN MAILL
08/20/201: FOUR STAR JAN MAILL
08/20/201: GENERAL N KRIS AGRA
08/20/2018 GEO ENGIN
08/20/201: GOLDEN O JOHN KIRKI
08/20/201: GREAT WE DENNIS HE
08/20/201: H K KEESEE LYNN COLL
08/20/201: ANDERSON LYNN COLL
08/20/201: HALLADOR TIM LOVSE
08/20/201: HIGH PLAIN SCOTT SON
08/20/201: HILCORP EIJODI-LYN C
08/20/201: HOLCOMB WILLIAM H
08/20/201: HPOC, LLC RICHARD M
08/20/201: HUNTINGT CATHERINE
08/20/201: J B MARTIN TERESA MC
08/20/201: JICARILLA E JESSE EVAN
08/20/201: JOHN E SCH STEVE SCH
08/20/201: JOSEPH SAI JOSEPH SAI
08/20/201: ANSCHUTZ RANDALL V
08/20/201: JUNIPER RE STEVE ESCA
08/20/201: KEYSTONE JANEE SALZ
08/20/201: KIMBELL O EMILY LOV
08/20/201: KOCH EXPL DONALD JC
08/20/201: LA PLATA C SHERRY G
08/20/201: LAN MA'S C DAVID LAN
08/20/201: LAWRENCE CAMEO M
08/20/2018 LEE M CRA
08/20/201: LIVELY EXP ADAM LIVE
08/20/201: LOBO WELI BERNARD C
08/20/2018 Apache Co
08/20/201: LOGOS OPI JAY MCWIL
08/20/2018 Lynx Petrol
08/20/201: M & G DRL PAT GOTTL
08/20/201: M & M PRC TERESA MC

P O BOX 420	FARMINGT NM	87401	31309	08/20/201: http://eb1f
40758 JASPER DRIVE	KINGSBUR CA	93634	https://49f 31309	08/20/201: http://eb1f
PO BOX 14738	ALBUQUER NM	87191	31309	08/20/201: http://eb1f
370 17TH STREET, SU	DENVER CO	80202	https://49f 31309	08/20/201: http://eb1f
1050 17TH STREET, SU	DENVER CO	80265	https://49f 31309	08/20/201: http://eb1f
P O BOX 502	ALBUQUER NM	87103	https://49f 31309	08/20/201: http://eb1f
2700 FARM SUITE 1	FARMINGT NM	87401	https://49f 31309	08/20/201: http://eb1f
104 S 4TH ST	ARTESIA NM	88210	https://49f 31309	08/20/201: http://eb1f
105 S. 4th Street	ARTESIA NM	88210	31309	08/20/201: http://eb1f
5924 Royal Suite 153	DALLAS TX	75230	31309	08/20/201: http://eb1f
7415 E. MAIN ST	FARMINGT NM	87402	https://49f 31309	08/20/201: http://eb1f
PO BOX 2200	FORT WOR TX	76113	https://49f 31309	08/20/201: http://eb1f
4108 OLD MISSION RO	FARMINGT NM	87401	https://49f 31309	08/20/201: http://eb1f
7557 Rambler Rd., Ste.	Dallas TX	75231	https://49f 31309	08/20/201: http://eb1f
7557 Rambler Rd., Ste.	Dallas TX	75231	https://49f 31309	08/20/201: http://eb1f
4133 N LINCOLN BLVD	OKLAHOM, OK	73105	31309	08/20/201: http://eb1f
PO BOX 1417	SOCORRO NM	87801	31309	08/20/201: http://eb1f
2000 BERIN SUITE 255	HOUSTON TX	77057	31309	08/20/201: http://eb1f
700 W. LOUISIANA	MIDLAND TX	79701	https://49f 31309	08/20/201: http://eb1f
P O BOX 420	FARMINGT NM	87499	31309	08/20/201: http://eb1f
P.O. Box 420	Farmingtor NM	87499	31309	08/20/201: http://eb1f
1660 LINC SUITE 270C	DENVER CO	80264	31309	08/20/201: http://eb1f
3860 CARLOCK DRIVE	BOULDER CO	80305	https://49f 31309	08/20/201: http://eb1f
1111 TRAVIS STREET	HOUSTON TX	77002	https://49f 31309	08/20/201: http://eb1f
PO BOX 2058	FARMINGT NM	87499	https://49f 31309	08/20/201: http://eb1f
558 PRESIC #29332	SAN FRANCCA	94129	31309	08/20/201: http://eb1f
908 NW 71ST	OKLAHOM, OK	73116	https://49f 31309	08/20/201: http://eb1f
5006 SANDALWOOD D	FARMINGT NM	87402	31309	08/20/201: http://eb1f
P.O. Box 24 3200 North	Bloomfield NM	87413	https://49f 31309	08/20/201: http://eb1f
P.O. BOX 25865	ALBUQUER NM	87125	31309	08/20/201: http://eb1f
PO BOX 1178	CUBA NM	87013	https://49f 31309	08/20/201: http://eb1f
555 17TH SSUITE 240C	DENVER CO	80202	31309	08/20/201: http://eb1f
3624 OAK LAWN AVE.	DALLAS TX	75219	31309	08/20/201: http://eb1f
P.O. BOX 962	FARMINGT NM	87499	31309	08/20/201: http://eb1f
777 TAYLO STE PII-A	FORT WOR TX	76102	https://49f 31309	08/20/201: http://eb1f
1220 S MA PO BOX 48	AZTEC NM	87410	31309	08/20/201: http://eb1f
4925 GREE SUITE 852	DALLAS TX	75206	https://49f 31309	08/20/201: http://eb1f
3505 W. SAM HOUSTC	HOUSTON TX	77042	https://49f 31309	08/20/201: http://eb1f
P.O. BOX 1258	FARMINGT NM	87499	31309	08/20/201: http://eb1f
125 S POLLARD	AZTEC NM	87410	https://49f 31309	08/20/201: http://eb1f
2450 FONDREN RD ST	HOUSTON TX	77063	https://49f 31309	08/20/201: http://eb1f
PO BOX 2667	FARMINGT NM	87499	31309	08/20/201: http://eb1f
303 Vetera SUITE 100C	MIDLAND TX	79705	https://49f 31309	08/20/201: http://eb1f
2010 AFTON PLACE	FARMINGT NM	87401	https://49f 31309	08/20/201: http://eb1f
3325 N Enterprise Dr	Hobbs NM	88240	https://49f 31309	08/20/201: http://eb1f
PO BOX 5940	FARMINGT NM	87499	https://49f 31309	08/20/201: http://eb1f
PO BOX 3470	FARMINGT NM	87499	31309	08/20/201: http://eb1f

941481089 https://2d608/28/2018	6944016	Your item \ Reminder t D	2018-08-28
941481089 https://2d608/24/2018	6944018	Your item \ Out for Del D	2018-08-25
5690217f8c450f540-bdaf6603b98d8bc05b6db	6944020	Your packa In Transit t I	2018-08-21
941481089 https://2d608/22/2018	6944021	Your item I Departed L D	2018-08-23
941481089 https://2d608/23/2018	6944022	Your item \ Departed L D	2018-08-23
941481089 https://2d608/24/2018	6944023	Your item \ Available fr D	2018-08-25
941481089 https://2d608/23/2018	6944024	Your item \ Out for Del D	2018-08-24
941481089 https://2d608/24/2018	6944025	Your item \ Arrived at I D	2018-08-25
5690217f8c450f540-bdaf6603b98d8bc05b6db	6944027	Your item : Arrived at I P	2018-08-21
5690217f8c450f540-bdaf6603b98d8bc05b6db	6943976	Your packa In Transit t I	2018-08-21
941481089 https://2d608/23/2018	6944028	Your item \ Out for Del D	2018-08-24
941481089 https://2d608/25/2018	6944029	Your item \ Available fr D	2018-08-26
941481089 https://2d608/25/2018	6944030	Your item \ Notice Left D	2018-08-26
941481089 https://2d608/25/2018	6944031	Your item \ Out for Del D	2018-08-25
941481089 https://2d608/25/2018	6944032	Your item \ Out for Del D	2018-08-25
5690217f8c450f540-bdaf6603b98d8bc05b6db	6944033	This is a rei Notice Left I	2018-08-21
5690217f8c450f540-bdaf6603b98d8bc05b6db	6944034	This is a rei Available fr I	2018-08-21
5690217f8c450f540-bdaf6603b98d8bc05b6db	6944035	Your packa In Transit t I	2018-08-21
941481089 https://2d608/24/2018	6944036	Your item \ Departed L D	2018-08-25
941481089 https://2d608/28/2018	6944037	Your item \ Reminder t D	2018-08-28
941481089 https://2d608/28/2018	6943977	Your item \ Reminder t D	2018-08-28
5690217f8c450f540-bdaf6603b98d8bc05b6db	6944038	Your packa In Transit t I	2018-08-21
941481089 https://2d608/23/2018	6944039	Your item \ Departed L D	2018-08-23
941481089 https://2d608/25/2018	6944041	Your item \ Departed L D	2018-08-25
941481089 https://2d608/26/2018	6944042	Your item \ Available fr D	2018-08-26
5690217f8c450f540-bdaf6603b98d8bc05b6db	6944043	Your item : Arrived at I P	2018-08-21
941481089 https://2d608/26/2018	6944044	Your item \ Departed L D	2018-08-26
5690217f8c450f540-bdaf6603b98d8bc05b6db	6944045	This is a rei Notice Left I	2018-08-21
941481089 https://2d608/23/2018	6944047	Your item \ Sorting Cor D	2018-08-24
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08/20/201: MERRION C PHILANA TI
08/20/201: MINEL INC JOHN CAYI
08/20/201: N M & O RAMONA S
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PO BOX 25825	ALBUQUER NM	87125	31309	08/20/201: http://eb1f
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THE DAILY TIMES

AFFIDAVIT OF PUBLICATION

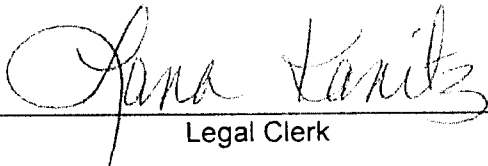
Ad No.
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HOLLAND AND HART
PO BOX 2208

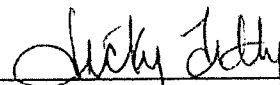
SANTA FE NM 87504

I, being duly sworn say: THE DAILY TIMES, a daily newspaper of general circulation published in English at Farmington, said county and state, and that the hereto attached Legal Notice was published in a regular and entire issue of the said DAILY TIMES, a daily newspaper duly qualified for the purpose within the State of New Mexico for publication and appeared in the internet at The Daily Times web site on the following days(s):

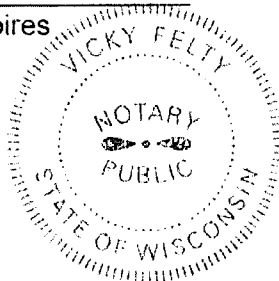
08/18/18


Legal Clerk

Subscribed and sworn before me this
20th of August 2018.


State of WI, County of Brown
NOTARY PUBLIC

9-19-21
My Commission Expires



Conservation Commission
Case No. 16403
Exhibit No. 5

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO

The State of New Mexico through its Oil Conservation Commission hereby gives notice pursuant to law and the Rules and Regulations of the Commission of the following public hearing to be held at 9:00 A.M. on **September 13, 2018**, in the Oil Conservation Commission Hearing Room at 1220 South St. Francis, Santa Fe, New Mexico, before the Commission. If you are an individual with a disability who is in need of a reader, amplifier, qualified sign language interpreter, or any other form of auxiliary aid or service to attend or participate in the hearing, please contact: Florene Davidson at 505-476-3458 or through the New Mexico Relay Network, 1-800-659-1779 by **September 3, 2018**. Public documents, including the agenda and minutes, can be provided in various accessible forms. Please contact Florene Davidson if a summary or other type of accessible form is needed.

STATE OF NEW MEXICO TO:
All named parties and persons
having any right, title, interest
or claim in the following case
and notice to the public.

(NOTE: All land descriptions herein refer to the New Mexico Principal Meridian whether or not so stated.)

**TO: ALL OPERATORS IN THE BLANCO-
MESAVERDE GAS POOL (POOL CODE 72319)**

Case No. 16403: Application of Hilcorp Energy Company to Amend the Well Density And Location Requirements And Administrative Exceptions of the Special Rules for the Blanco-Mesaverde Gas Pool, Rio Arriba and San Juan Counties, New Mexico. Applicant seeks to amend the Well Density Requirements of the Special Rules for the Blanco-Mesaverde Gas Pool (72319) for purposes of increasing well density for Mesaverde wells, Rio Arriba and San Juan Counties, New Mexico. Applicant seeks to update Rule I.B for the Special Rules for the Blanco-Mesaverde Gas Pool to authorize infill drilling, or simultaneous dedications of well recompletions, for up to eight wells within in a standard 320-acre gas spacing unit ("GPU") by increasing the well density from the current maximum of four (4) wells (80-acre infill) as provided in Order R-10987-A(1) to a maximum of eight (8) wells (40-acre infill) per 320-acre GPU and up to four (4) wells within either quarter section within a GPU. Applicant also proposes to eliminate the well location requirements for each GPU and to update regulatory references in the Administrative Exceptions provision.

Legal No. 1258487 published in The Daily Times
on August 18, 2018.

JAMES BRUCE
ATTORNEY AT LAW

POST OFFICE BOX 1056
SANTA FE, NEW MEXICO 87504

369 MONTEZUMA, NO. 213
SANTA FE, NEW MEXICO 87501

(505) 982-2043 (Phone)
(505) 660-6612 (Cell)
(505) 982-2151 (Fax)

jamesbruce@aol.com

August 30, 2018

Oil, Gas and Minerals Division
Commissioner of Public Lands
310 Old Santa Fe Trail
Santa Fe, New Mexico 87501

Ladies and gentlemen:

Enclosed is a copy of an application to amend the special pool rules for the Blanco-Mesaverde Gas Pool, filed with the New Mexico Oil Conservation Division by Hilcorp Energy Company. The pool is located in San Juan and Rio Arriba Counties.

This matter is scheduled for hearing before the Oil Conservation Commission at 9:00 a.m. on Thursday, September 13, 2018, in Porter Hall at the Division's offices at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505. You are not required to attend this hearing, but, you may appear and present testimony.

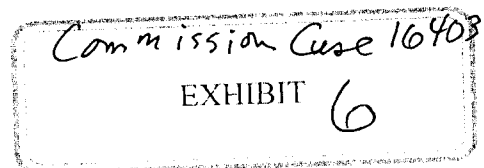
No relief is sought against the Land Office by this application. Rather, this is a courtesy notice to keep you informed of activity on State of New Mexico Trust lands. Please contact me if you have any questions.

Very truly yours,



James Bruce

Attorney for Hilcorp Energy Company



JAMES BRUCE
ATTORNEY AT LAW

POST OFFICE BOX 1056
SANTA FE, NEW MEXICO 87504

369 MONTEZUMA, NO. 213
SANTA FE, NEW MEXICO 87501

(505) 982-2043 (Phone)
(505) 660-6612 (Cell)

jamesbruc@aol.com

August 30, 2018

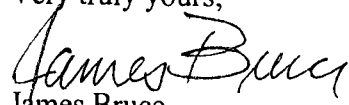
Bureau of Land Management
Suite A
6251 College Boulevard
Farmington, New Mexico 87402

Enclosed is a copy of an application to amend the special pool rules for the Blanco-Mesaverde Gas Pool, filed with the New Mexico Oil Conservation Division by Hilcorp Energy Company. The pool is located in San Juan and Rio Arriba Counties.

This matter is scheduled for hearing before the Oil Conservation Commission at 9:00 a.m. on Thursday, September 13, 2018, in Porter Hall at the Division's offices at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505. You are not required to attend this hearing, but, you may appear and present testimony.

No relief is sought against the Bureau of Land Management by this application. Rather, this is a courtesy notice to keep you informed of activity on federal lands. Please contact me if you have any questions.

Very truly yours,


James Bruce

Attorney for Hilcorp Energy Company



September 10, 2018

New Mexico Oil Conservation Commission
1220 South St. Francis Drive
Santa Fe, NM 87505

RE: NMOCC Case No. 16403; Application of Hilcorp Energy Company to Amend the Well Density and Location Requirements and Administrative Exceptions of the Special Rules for the Blanco-Mesaverde Gas Pool, Rio Arriba and San Juan Counties, New Mexico

Dear Commissioners:

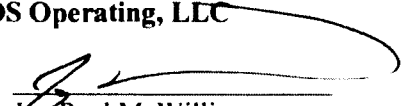
LOGOS Operating, LLC ("LOGOS"), operates approximately 570 wells producing from the Mesaverde formation within the Blanco-Mesaverde Gas Pool on behalf of its parent entity, LOGOS Resources II, LLC.

LOGOS supports Hilcorp Energy Company's Application to amend the well density restrictions within the Blanco-Mesaverde Gas Pool. The amendments to the pool rules as proposed by Hilcorp will serve to promote the interests of conservation and the prevention of waste.

We request that this communication be included in the record at the Commission hearing for the referenced Application.

Thank you.

Sincerely,
LOGOS Operating, LLC

By: 
Name: Jay Paul McWilliams
Title: President

NMOCC CASE NO. 16403
September 13, 2018
LOGOS Operating LLC
Ex. No. 1